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THE CURRENT ECONOMIC SITUATION IN CANADA

Business operations continued active in the second month of the year, the index moving up from 97.5 in January to 100.6.

The factors indicating the trend of mining production were mainly favourable. The exports of nickel were 11,082,100 pounds compared with 10,735,500 in January. The index of copper exports increased from 219.8 to 278.1. The decline in gold shipments was less than normal for the season and a marked gain was shown in silver shipments.

The index of foodstuff production was more than maintained, a strong factor being the greater activity in the slaughtering and meat-packing industry. Imports of raw cotton and cotton yarn were at a lower level in February while the index of raw wool and yarn showed a gain from 101.5 to 110.7.

Newsprint production showed recession in February, but the exports of wood pulp and planks and boards recorded gains after seasonal adjustment. The primary iron and steel industry was not quite so active. The output of automobiles was 18,114 units compared with 10,607 in January. The adjusted index advanced from 73.8 to 104.6. Petroleum imports were 53,576,-000 gallons, the increase over January after seasonal adjustment being 14.2 p.c.

Three Representative Factors

High-grade bond prices receded from the extremely high level of December and January The index of inverted bond yields in February was less than 3 times the standard deviation above the line of long-term trend. Indexes of the physical volume of business and of common stock prices were not greatly changed from the level of the preceding month.

Wholesale Prices

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The commodity price level strengthened slightly in February, the index moving up from $71 \cdot 5$ in the preceding month to $72 \cdot 0$, a gain of one-half of a point. The net results was that the index was only one-tenth of one point below the level of February 1934, emphasizing the stabilized character of the general price level during the last 12 months.

The gain of nearly 7 p.c. in the average prices of Canadian farm products was a striking feature, the index of 70 commodities produced on Canadian farms being 62.0 compared with 58.0 in February 1934. Live stock market conditions were affected by the cattle export movement to the United States and gains were reported at several centres, with practically all grades participating.

The advance in silver prices continued in February, the gain over the same month of last year having been about 20 p.c. The domestic price of copper averaged 7.238 cents per pound in February compared with 7.475 in the first month of the year. Lead was maintained in February from the preceding month, while zinc showed only slight recession. Tin ingots showed further decline at 54.3 cents per pound compared with 55.0 in January.

Security prices

The slight decline in average common stock prices in February contrasted with the advance in the same month of last year. The net result of these diverse movements is that the average at the end of February was not greatly different from that of the same date of last year. The index was 87.8 in February against 88.6 in January, each of the industrial groups except beverages showing a decline in this comparison. The decline in the index of 20 utilities was limited to one point.

Gold stocks averaged slightly higher in February than in the preceding month, while the base metal stocks showed a contrary tendency. The general index of 23 mining stocks was $124 \cdot 2$ in February compared with $124 \cdot 3$ in the preceding month.

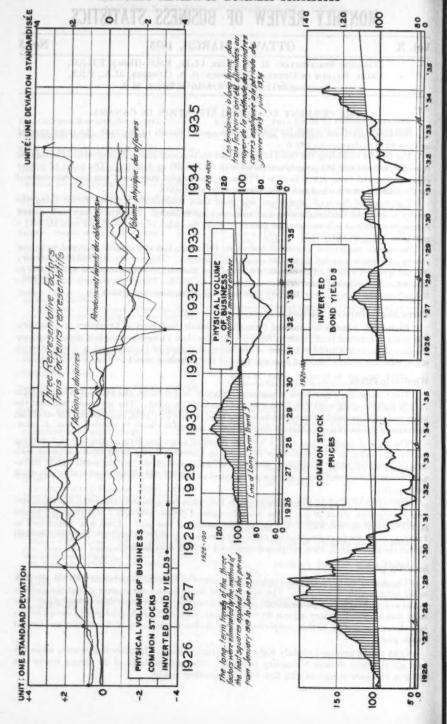
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Preferred stocks advanced slightly in February over the preceding month, the gain in the index over February 1934 being no less than from 66.5 to 73.8 or 11 p.c.

The index of Ontario bond yields was 78·3 in February against 76·2 in January. The yield was 3·75 p.c. compared with 3·65. The decline from the yield of February 1934 was 18·5 p.c. This development reflecting lower long-term interest rates is regarded as a constructive factor of fundamental importance.

Relation of the Volume of Construction to Long-Term Interest Rates

The low level of construction from the early months of 1932, following two years of drastic decline, coincided with the recurrence of a major depression. The public works programme of the Dominion Government has resulted in greater activity in recent months, but the level of non-governmental business remains extremely low. After adjustment for cost changes, the level of construction work was lower during the last two years than at any other time since 1919.

While the investment of fresh capital in business enterprises never ceases altogether, it sinks during depression to a relatively lower ebb than does the rate of current production of such staples as agricultural produce, coal or non-ferrous metals. Recovery in building usually begins before depression has terminated; but it is not until business has distinctly entered upon the phase of revival that new investments of this character become large again.

While our information with respect to the volume of savings from year to year is scanty, we have no reason to suppose that its growth is so uneven as that of investments. Hence it should follow that, after a year or two of heavy business borrowings, the current supply of investment funds available for the purchase of corporate securities will show signs of being unequal to the demand. One of these signs is the rise of interest rates on long-term loans which usually begins somewhat later than the rise of discount rates or of commodity prices.

Long Term Interest Rates

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The low level of interest rates prevailing in principal countries during recent months is characteristic of the present phase of the major economic cycle. The trend has been downward for the last five years, and current rates are lower in most countries than at any time since the pre-war period.

Low money rates are regarded as one of the most constructive factors for the encouragement of the resumption and extension of productive operations. During depression financial policy is directed toward creating conditions favourable to easy credit and low interest rates. Such action tends to be successful, as it is supplemented by normal developments. Thus the marked reduction of productive operations, and the lower level of prices characteristic of a period of depression, naturally lead to a decline in the use of liquid funds.

Interest rates usually average lower in the early years of revival than in the last year of the depression. Invariably these rates move upward before the revival has been long in progress. The cause of this advance in money rates is obvious, and what requires explanation is the slowness with which the rise begins. Bank loans are among the facilities required by nearly every business enterprise. The volume of loans demanded increases not with the physical but with the pecuniary volume of business and the latter type of expansion may be deferred by a relatively small change in commodity prices for some time after the physical volume of business has expanded. Moreover, the banks have such liberal reserves at this stage of the economic cycle that they are able to meet an increasing demand for some time without greatly altering their strong liquid position.

The inflow of deposit morey increases the lending power of the banks, and therefore retards the advance in interest rates. But when banks have secured tolerably full employment for their resources available for lending, they exact higher prices for additional advances, in the same way that manufacturers raise their selling prices when they have obtained substantial orders involving capacity operations.

Short term interest rates in London were lower in January than at any time in recent years, three months bankers' drafts having been 0.38 p.c. The highest point in the last six years was reached in October, 1929, when the rate was 6.13 p.c.

Four to six months prime commercial paper in New York averaged 0.88 p.c. in recent months, the highest point since July, 1929, having been 6.13 p.c. prevailing in September and October of that year.

The private discount rates of Germany and Italy are at relatively low levels, while those of France are considerably below the rates obtaining in the early part of 1934.

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High-grade bond yields in Canada, representing long-term interest rates, were lower in the last three months than at any time in 23 years. The yield on government bonds averaged 3-65

p.c. in January compared with 5-00 p.c., the high point of 1929.

Interest rates in the six above-mentioned countries followed the same general pattern in the last six years. Rates were high in the later part of 1929, reflecting the heavy demand for funds for speculative and other purposes. A decline was general until the later part of 1931, when the finarcial disturbance resulting in the departure of the United Kingdom from the gold standard, led to a temporary rise in money rates in the principal countries. Aside from France, where rates have fluctuated considerably since the beginning of 1932, the trend has been downward until the extremely low levels of recent months were reached.

Low interest rates resulting from ample liquid reserves, are now acting as a constructive factor in most of the principal countries. This condition, brought about partly by governmental action and partly by the normal accumulation of funds due to business inactivity and low price

levels, is the principal element of readjustment at the present time.

Seasonal Fluctuations

Owing to the extremes of the Canadian climate, seasonal fluctuation is of greater extent

and importance in Canada than in most other principal countries.

The industries showing high seasonal variation mainly produce consumers' goods. An explanation of the fluctuations in such industries as agricultural implements, cement, fertilizer, shipbuilding and sugar refining can be found in weather conditions which determine the period of production either directly or indirectly. In such industries as women's clothing and millinery, changes in fashion are the chief factors. In such industries as ice cream, confectionery, rubber boots and shoes, and possibly stoves, the weather conditions determine directly the fluctuations in demand. The production of automobiles is seasonal, as road conditions lead to a greater use of automobiles in summer than in winter. In a number of industries, including meat packing and flour milling, the variations result from the fluctuations in agricultural production.

The volume of retail trade is much greater during the Christmas season than at other times

of the year, but the fluctuations in wholesale trade are not so great.

It is possible to measure the normal percentage of seasonal unemployment in a number of industries. Taking the index numbers of employment from 1921 to any recent year, seasonal indexes are compiled for more than 30 industries. By taking the monthly average of the declines from the maximum month of the year, there is obtained the percentage of seasonal unemployment in each of the industries and groups. The percentage of 4·9 per cent for all industries obscures the seasonal tendencies of particular industries. An obvious case would be the logging and saw-milling industries, which employ many of the same men at different seasons of the year. Highway construction and logging show seasonal unemployment of 79·5 p.c. and 40·4 p.c. respectively. Railway and building construction are also decidedly seasonal. Motor car production and hotels show percentages of 23·6 and 17·0, respectively.

The chart on page 10 presents the results obtained in this connection.

Wage Rates in Recent Years

A general discussion of wage rates in Canada is given in a supplement to the Labour Gazette

published in February last.

Measured by index numbers prepared by the Labour Department, wage rates in 1920 reached levels almost 100 p.c. higher than in 1913. In some groups the increase was over 100 p.c., while for the building and printing trades the increases were appreciably less, being only about 80 p.c. Since 1920 all groups have shown decreases, although printing trades and coal mining reached a peak in 1921 instead of 1920, declining somewhat thereafter. The decreases in coal mining in 1925 were comparatively steep and tended to reduce the average for the six groups. There have been changes since 1925, raising the average for the six groups each year until 1931 when the average declined. The trend was upward until 1930 in lumbering and until 1931 in common factory labour and in miscellaneous factory trades.

Wage rates in the nine groups of the classification averaged lower in 1934 than in the preceding year. The index of wage rates in the building trades declined 2 p.c., while declines in other groups were as follows: metal trades 0.7 p.c.; printing trades 0.4 p.c.; electric railways

0.2 p.c. The decline in steam railways averaged less than 3.5 p.c., and coal mining increased 0.6 p.c. The average decrease in the six groups was approximately 1 p.c. Common factory labour was up 1.6 p.c., miscellaneous factory trades, 2.7 p.c., and logging and sawmilling 19.2 p.c.

A chart showing the trend of wage rates in four industrial groups and an index number of ax groups is given on page 15.

CONDITIONS IN THE UNITED STATES

Productive operations after seasonal adjustment were practically maintained in the United States during February at the level of the preceding month. The automobile industry was active with prospects that 1,000,000 units would be produced in the first quarter against 700,000 in the same period of last year. Steel mill activity reached a temporary peak in the first week of February, and showed moderate decline during the remainder of the month. The average level of operation, however, was after seasonal adjustment about equivalent to that of January. Construction contracts showed a contra-seasonal decline in February, although private contracts in the first two months of the year amounted to 35 p.c. more than in the same period of 1934. Textile operations were hesitant in February in anticipation of a lower price level. The electric output showed an adjusted gain, and control measures reduced the production of crude petroleum.

Wholesale prices continued to move upward during February, Fishers' index being 82.0 compared with 81.0 in January. The index of 421 common stocks was 68.3 in the week of

February 13 against 69.7, the average for January.

LONG-TERM BRITISH ECONOMIC CONDITIONS

There is presented in this number on page 30 a chart outlining economic conditions in Great Britain during the post-war period. The main feature of the general index for the period was the relative stability at a moderate level from 1922 to 1930, a minor depression of 1926 reflecting the strike of that year. The recent depression culminated in the fall of 1931, the general situation subsequently having shown improvement for more than three years.

Business activity reached low points in 1921, 1926 and 1931. The expansion from 1921 to 1929 was temporarily interrupted by the strike conditions of 1926. The greatest activity during the period of observation took place from 1927 to 1929, a new high point being reached in November, 1934. The low point to date was reached in the fourth quarter of 1931, a distinct gain being recorded during the last three years.

The maximum of wholesale prices in the post-war period was reached in May, 1920, when the Board of Trade index on the base of 1926 was 219·8. By September, 1922, one of the most drastic declines in history had occurred leaving the index at 104·2, a decline of nearly 53 p.c. Moderate recovery was shown in the early months of 1925. Owing partly to the return to the gold standard at the pre-war parity, prices declined considerably between 1925 and 1929. The index stood at 89·5 in December, 1929, and fell to 67 in September, 1931, at the time of the departure from the gold standard. Since that time the price level has been well maintained, the index in December being 70·5.

The money factors used here have recently shown a tendency as favourable to business recovery as at any other time in the post-war period. The deposits of the nine London clearing banks have reached a high level in the current period and the three months bankers' rate of interest was lower in the last two years than at any other time in the fifteen years under review stock prices have traced two well-defined cycles, the first post-war cycle lasting from 1919 to 1921. The maximum of the second cycle was reached in September, 1929, and the minimum to date in June, 1932. The decline in the index on the 1926 base during the intervening period was from 124·3 to 59·3 or 47·7 p.c. The recovery from the low point to December last was nearly 44 p.c., the standing in the last month of the year being 85·3.

The United Kingdom was numbered among the countries that made considerable progress toward recovery in 1934. Unemployment fell gradually and profits increased. Low money rates encouraged internal trade and there were signs of revival in capital industries. Building expanded and the turnover in retail trade was maintained. The index of economic conditions, which had advanced considerably in 1932, recorded further betterment in 1933 and 1934.

DOMINION BUREAU OF STATISTICS, MARCH 21, 1935.

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Table 1. Weighted Indexes of the Physical Volume of Business and Agricultural Factors is Canada, Based on the Monthly Average for 1926 and Corrected where Necessary for Seasonal Variation.¹

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Classification	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	D e	Jan.	Feb.
Physical Volume of Business	86-4	93-1	93-6	99-6	95-9	95-7	29-0	97-1	95-9	96-5	92-4	97-5	100-
INDUSTRIAL PRODUC-	84-0	92-0	91-4	90-9	95-2	95-6	99-8	97-5	95 5	97-0	91-0	97-8	101-
MINERAL PRODUCTION	117.0	149-0	160-2	146-3	127-3	117-2	135-7	132-9	148-5	137-5		140-4	143-
Consensation	109.0	299-8	502-9	332-1	222-3	214-9	232-5	252 - 3	282-8	449-6	121-8 218-7	219-8	278-
Nickel exports Lead production Zinc exports Gold shipments	156-9	270-1	372-0	226-4	173-5 118-2	163 · 6 134 · 3	185-4	151.2	136-6 123-5	111-0	125 - 0	234-0	3174
Zinc exports	122·4 159·8	85-6 191-4	107·3 201·3	111-8	142-3	104-8		143 · 9 148 · 8	268-4	142-4 128-4	114-9 137-6	99·1 247·4	219-
Gold shipments	150-8	207·8	183-0	181-4	192-9	161-9	192.3	169-7	176-2	169-9	178-2	173-0	178-
Silver shipments	86-0	65-9	34-0 51-0	87·7 46·6	45-4 55-7	49-0	66-7 43-9	78·7 63·6	42-3 58-5	54-9 61-9	33.0	23·7 67·8	61-
Bauxite imports	58-2	66-4	80-3	104-3	225-8	91.2	184-9	67-8	266 - 7	89-8	91-4	90-0	97-
	77-0	78-2	71-1	89-9	80-0	82-7	86-2	96-9	95-3	84-0	81-2	98-4	
MANUFACTURING	83·2 75·9	88-8	87-7	100-2	98-7	99-0	100-7	99-5	94-8	96-0 96-5	91·8 91·7	88·9 75·3	75-
Flour production	75-4	78·3	77-8 81-4	85-1 76-9	84-2	86-3	104 - 6	85.5	74-9	82.1	59.3	62.0	10
Oatmeal production	24-5	35-2	40-5	35-3	22-6	64-0	44-3	55-8	42-3	45-4	21.9	25.7	
Sugar manufactured Cheese exports	27-4 11-2	24.0	55-1 18-1	43·4 28·6	80-0	75-9 23-8	87-1	106 - 9 82 - 2	107 · 0 56 · 9	136-8	109·8 26·1	56·2 8·9	35
Salmon exports	67-6	83 - 8	39-6	52-4	79-0	132-2	109-8	78-5	58-8	36-5	100-3	87-5	14-
Товассо	128-2	115-7	118-4	131-5	139-4	128-4	145-7	128 - 1	142-5	138-9	126-1	148-8	143
Cigars	47-2 161-4	58-2 137-6	76·2 137·2	68·9 157·2	71-2 167-3	68-2 146-9	71-7	53-4 157-3	68-3 173-3	165-7	66-6	76·2 180·2	73- 174-
Rubber imports	115-6	132-7	146-8	125-1	132-4	142-4	122-9	201-5	186 - 6	94-9	179-4	157-6	97
Boots and shoes production.	86-1 106-9	94-1 115-9	100-3 105-8	113-6 156-5	106-8	80-6 93-9	105-3	94-1	90-9 85-1	76-9 122-4	77·1 118·9	100 · 9 79 · 7	65
Rubber imports. Boots and shoes production. Imports of Textiles. Raw sotton imports. Cotton parn imports.	99-1	107-9	100-1 91-5	166-8	150-2 82-3	96-2	104-4	111-1	89 - 1	133 - 3	128-9	72.7	85
Cotton yarn imports	99·1 76·7	95-9		112-9		103 - 9	99-1	159-3	85 - 9	114-4	98-6	122 - 1	94-
Wool, raw and yarn	159-8 96-7	166-1	141-6	120-4 103-6	187-0 100-1	96-7	98-3 98-4	64-5 93-8	63 · 3 100 · 3	66-8 104-1	73-0	95.7	
ForestryNewsprint	119-3	131-8	94·2 136·7	148-7	146-0	130-8	136-5	129-2	145-2	152-1	160-3	130-7	123
Wood pulp exports	59-8	67-6	64-7	68-5	58-3	67-5	57-0	53-8	57-4	50-6	64-3	59-1	65
Planks and boards exports Shingles exported	81-9	71·1 78·7	49-4	59-6 48-0	57-9 32-8	65-2	63·1 73·5	62-4	57 · 2 63 · 3	60.7	62-4	62-0	69-
Iron and steel	52-3	64-3	62-9 74-0	80-6	70-3	72-2	66-9	50.8	44-4	36-6	46-7	78-9 75-0	92-
Steel production Pig iron production	92-9	99-5 18-6	102-1	98-6 55-6	90-0 57-7	110-5 59-1	102-7	102 - 1 74 - 2	92-0 75-7	90·2 67·7	98-0	95-8 77-5	89- 65-
Iron and steel imports	42-7	43-2	47-9	62-3	52-7	51-3	42-7	44-3	47-0	84-4	55-2	57-1	61-
Automobile production	49-5	67-9	78-3	84-5 112-7	71-7	69-9	64-3	36-3	27-3	14-5	27-6	73-8	104-
Coke production	109-8 138-9	114-2 158-7	115-5 130-4	207-8	113-8 178-4	120-0 216-4	122·7 249·3	123 · 2 209 · 7	126-3 185-6	125-8 293-4	124 · 2 103 · 1		167
Conservational	23.7	35.7	28-3	34-3	25.1	84-8	39.9	40.4	37.2	42.2	30-6	73-4	76
Construction ²	41-5	45-6	33.7	40.9	29-1	38-9	44.4	48-2	42.5	47-9	30.8	95.5	83
Building permits	14-2	11-0	14.7	18-0	15-3	24-5	28.6	21-0	24-2	28-1	29-9	18-1	61-
Electric Power	85-3 168-9	85-3 176-0	85-7 176-7	85-9 188-5	86-4 185-7	85-9 180-6	85-7 184-8	85-6 162-7	85.4 170-4	85-0	84-8	80.9	80-
DISTRIBUTION	93-1	98-3	96-0	98-5	97-5		96.7	96-2	97-2	181-4 95-2	188-8 96-1	189-7 97-1	188-
Trade employment	116-3	119-2	117-2	117-8	119-6	96-2 118-0	118-0	119-8	119-5	119-3	123 - 8	118-9	120-
Carloadings	71-4 64-0	74-3 64-7	76-0 69-3	75-6 82-8	73-4 73-1	72·3 72·2	74-9 70-0	67-0 73-5	68·7 78·2	65-9	65.7	75.8	78-
Exports	63-7	73.0	69-6	79-6	77-1	76-7	77.3	82-8	85-3	85·3 60·6	72-6 61-6	71·3 70·1	70-
Agricultural Factors-							****			00.0	01.0	10.7	10
CDAIN AND LIVE STOCK	1	1		111				1 5 1	100	6 14		1 12	199
GRAIN AND LIVE STOCK MARKETINGS	67-1	63-8	58-9	130-6	97-2	148-8	172-8	127-7	61-2	51-2	36-0	30-6	68-
GRAIN MARKETINGS	61-1	58·7 65·0	49-3	140-1	99-6 109-7	164-0 179-9	195-8 204-5	189-0	57-9	46-3	29.0	19-3	85- 59-
Onts	66-4 74-8 17-1	46·6 14·5	54·9 23·3	158-5 25-5	39-1	91-4	112-3	149-8 142-2	62-5 64-1	49-1 64-4	30·5 48·0	20·0 36·1	67
Oats. Barley	17-1	14-5	17-0	40-0	54-7 5-4	82-0	247-7	80-2	25-9	27-8	14-2	10-0	67-
LIVE STOCK MARESTINGS	13-2	11.3	0.6	17-9	24-6	61-1	11-6	19-0	2·1 11·0	2.3	4-5	2·5 6·7	1.
LIVE STOCK MARKETINGS	94-0 88-4	86-4	90-6	87-8	86-7	80-5	70-0	76-7	75 - 7	72.8	67-3	81-5	98-
Cattle	148-8	79·7 101·6	80·3 83·2	77-8 80-6	79-7 111-1	71-4	57-3 107-1	61-9	68-4 117-4	63-0	87-6	81-7	95-
Hogs	88-6	81-2	94-3	89-5	81-0	84-8	82-3	94-5	78-8	112·7 83·7	115-6 75-9	146 · 1 70 · 7	146-
Sheep	155-8	200-2	210-9	217-4	198-8	145-6	106-5	99-9	104-7	78-2	78-6	89-0	
ANIMAL PRODUCTS— INSPECTED SLAUGHTERINGS—										1107.0	1,000		188
Cattle	137-4 153-0	126-7 126-0 236-9 117-9	126-8 120-6	130-8 121-5	125-6 123-5	122-4 124-4	115-4 122-4	111-1	117-3 126-2	112-6	111-4	127-0	184-
Sheen	222-9 120-3	236-9	268-3 118-9	245-8	257 - 6	207-9	161-3	120.0	141-6	110-7 91-6	105-0 112-6	149-1 154-9	100
Corp Spanson Herrania	120-3	117-9 97-0	118-9 94-5	197-9	115-8	114-1	106-7 114-7	108 - 1 117 - 7	109-3 128-8	115-7	115-6	109-8	
Eggs.	107-5	118-9	82-4	102-6 82-2	101-2	108-8	106-1	109-5	116.5	130-4 125-3	135·7 135·7	143·7 177·7	200
Eggs. Butter. Cheese. Boof. Pork.	139-3	118-9	119-6	157-8	266-3	200-1	189-3	184-0	190 -6	202-3	219-8	234 - 4	217
Bool	78-9 87-6	83 · 8 87 · 5	91.8 80.4	90-5 83-7	79-2	79-5	80-0	85-9	91.7	75-4	71-4	75-6	87
Pork.	73-0	81-2	70-2	78-7	84 · 8 78 · 6	108-0	113-8	113-9 74-6	138-9	150-4 102-1	137-3 110-6	128-9 106-8	135-
MuttonPoultry	114-3	112-8	97-5	98-6	82-5	80-1 105-3	74-9	248-2	90-0 288-1	210-8	168-2	152-8	136
Poultry	180-7	177-5	167-7	172-9 80-8	151-9	170-4	199-2	233 - 0	245.9	199-5	217-1	181-4	136- 187-
Veal	71-6	70.0	90-4	117-2	87-0 132-7	127-5	82-1 150-6	51-8 155-7	181-7	69-7 179-1	72-3	96.7	150
	17.0	10.0	96.1	411-2	192.1	121.0	190.0	100-7	181.7	179-1	162.8	148-5	150

¹Consult the supplements of the Monthly Review dated Nov. 1983 and May 1934 for description and post-war data.

*Due to receipt of later information regarding wage rates indexes of construction were revised for 1934.

Table 2. Trend of Business Movements

tors in

easone

188-6

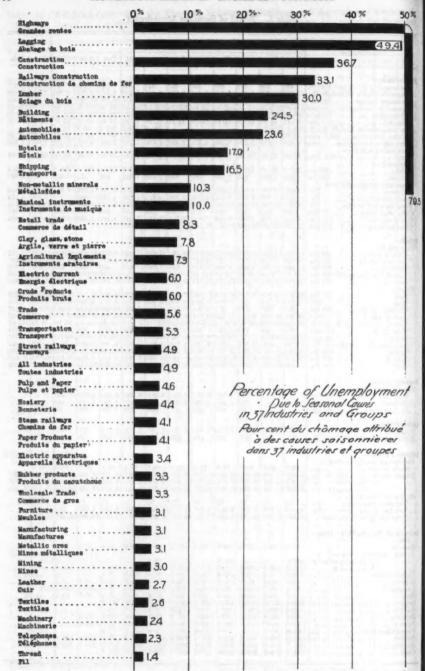
1935 n. Feb.

62-2 55-3 59-5 67-4 22-0 1-8 9-4 95-4 95-3 146-8 78-9 147-2

0 134-8 1 150-8 9 238-6 8 116-6 7 141-7 7 200-2 4 217-4 9 135-8 8 91-7 8 126-3 4 187-7 7 66-3 5 150-0

Classification		200			100	1934		38	THE		400	19	35
Class Reation	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oet.	Nov.	Dec.	Jan.	Feb
reduction—		eres!		100	100	130	100			is the	C tells	-1-1	
Condensed milk output.000 lbs. Evaporated milk output.000 lbs. Evaporated milk output.000 lbs. Creamery butter	3.077	3.272	4.418	898	899 7, 754	651	641	5.548	998 5.311	751	2 482	2.654	2 71
Creamery butter000 lbs.	7,641	9,879	13,823	24,372	36, 119	35, 146	29,989	24, 124	20,583	12,709	9,187	7,785	7, 16
Rhinments	169-05	210-13	220-57	242-54	229-64	199 - 93	209 - 94	196 - 17	235 - 02	262 - 21	239 - 83	180-03	160-8
Newsprint production	40-45	42.97	37-25	42-46	46-78	55-10	61 -36	61-90	67-99	46-49	30-34	51-93	71.3
Stocks. 000 tons Timber scaled in B.C.M. Bd. ft. Fig iron production. 000 I. tons flere-alloys production. tons fleel ingots and cast- ings. 000 I. tons flipments— 000 os. flipments— 000 os. fliver 000 os. fliver 000 os.	12-20	12-10	27-36	38-19	37-31	36-76	41-49	43.02	46 - 57	38-97	161-2 42-36	44-42	37-2
Ferro-alloys productiontons	1,620	1,413	2,126	2,556	2,571	2,483	2,415	43-02 1,147	46-57 2,442	8,778	3,641	44-42 2,807	2,70
ings000 1. tons	57-98	72-92	70-36	71-44	64-01	68-70	68-48	57-49	57-98	87-06	58-60	59-58	56-0
Gold	207-3	321-0	229-6	352-1	262-9	240-4	263 - 1	248-3	260-1	257-4	234-4	281-1	245
Silver000 oz.	1,378	1,580	452	1,441	732	999	1,353	1,458	809	931	532	387	1,00
duction	7,101	12,272	15,451	16,504	10.810	8,407	7,325	4,211	2, 125	1,062	1.953	8,269	13,88
duction	1,470	1,908	2,912	3,657	3,095	2,707	2,579	1.368	1,655	645	779	2.338	4,22
Coke production000 tons	169	192	185	185	179	183	189	188	3,780	199	200	10,607	18, 11
Coal available000 tons	1,404	1,719	1,258	2,528	2,490	2.516	2,531	2,867	3,067	3,046	2,015	1,964	1,46
	25, 197	40, 100	09, 922	40,311	99,991	01,800	03,310	03, 309		****	*****	****	****
rade— Imports:—						1 10	Name:				111	19.1	1
Cotton, raw	11,109	14,346	9,376	15,987	13,415	8,281	8,535	7,669	9,179	18,479	18,800	11,068	6, 19
Wool, raw 000 lbs.	1,988	3,126	1,959	1,583	2,417	928	1,040	613	850	872	0,381	1,382	1.37
Imports:- Cotton, raw	44-37	73-44	38-98	98-86	114-88	116-88	129-61	118-21	110-64	124-04	47-61	59-95	58 - 5
Exports:-	0,071	9,907	7,027	12, 152	29,314	9,401	23,840	9,841	27,923	10,047	11,707	11,401	11,20
Fish	28,034	23,908	7,727	15,925	21,560	22,718	29,529	27,870	35,657	42,042	34,590	29,279	32,6
Cheese exports 000 lbs	1,350	1,784	626 174	1,036	1,534	7 935	2,493	2,326	2,335	2,010	2,039	1,830	1,85
Canned salmonowt.	28, 207	40, 103	8,357	13, 128	14,744	28, 264	35, 157	50.591	46,765	27.348	59,672	43, 195	35,84
Wood pulp	104 · 95 831	1.251	743	1.035	123 - 73 995	1.110	1.020	1.024	1.079	120-56	98-24	75-19	88-0
Shinglessquares	77,833	162,476	87,955	105868	76,763	94,760	180,440	137,701	168,783	138,924	106,219	192,949	97,72
Copper	14,211	29,367	27,391	31,757	21,009	21,203	23,548	25, 083	28,741	45.541	21.545	21, 121	21.59
Nickel	5,470	13,482	9,802	11,116	10,980	11,361	11,840	8,909	9.308	7,538	7,117	10,736	11,06
Exports	21,090	31,876	17,037	24,399	22,324	19,071	24,364	23,817	29,080	22, 129	24,837	28, 100	29, 60
ransportation— Canal Cargo Traffie:— Sault Ste. Marie							100					- July	605
Sault Ste. Marie 000 tons			13	5,745	7,901	7.522	6,990	6.145	5.006	2,627	300		
Welland000 tone			254 54	5,745 1,287 979	1,236	7.522 1.334 977	1,273	1,171	1,331	1,253	142		
			01	919	901	911	800	949	1,000	001	99	******	
migration— Total	637	950	1,203	1.308	1,280	1 936	1 157	1 989	1 113	967	668		100
Returned Canadians from U.S.	377	480	518	582	580	626	1,050	580	825	655	625		
							1,932	100			DE N	0.00	
bour Factors— Percentage unemployment in							- 9	20-1		. 34		3716	17
trade unionsp.e.	20.0	19-5	19-1	18-5	18-0	17-9	16-5	16-4	16-2	17-5	18-0	18-1	41 40
trade unions p.c. Employment: Applications. No. Vacancies No. Placements No. Strikes and Lockouts:—	29,972	32,607	32,287	43,338	45,529	35,621	34,304	32,350	35,954	35, 809	32,165	29,467	25,45
Placements No.	28,818	31,162	29,968	40,688	43,621	34,046	32,378	30,441	34,052	34, 189	30,513	28, 131	24, 13
Disputes in existenceNo.	23	32	£ 200	32	24	33	29	19	16	13	8	4 700	
Disputes in existenceNo. Number of employeesNo. Time loss in working days	30,690	7,275 91,332	78, 128	36,846	34,483	65,064	84,682	65, 277	52,011	17, 182	1,875	21,420	
dustrial Production: [1928-								233				0-1	
1001								1			100	1	111
Canada	71-3	78-1	77-6	84-6	80-8	81-2	84-7	82-8	80-9	82-3	77-2	81.8	
Canada. United Kingdom: Board of Trade, Quarterly. Economist	103-8			104-0			90-8				21/15		Carrier I
Economist	101 · 3 73 · 0	102-9	102-4	101-6	102-2	102-3	99·8 103·3			104-2	104-8		
Prance	82.7	75·7 81·9	81-1	77·5 79·5	74 - 8	68-5 76-4	65-8 76-4	64 · 0 74 · 8	65-8	66 · 7 74 · 0	77-5 73-2		
Germany	82-5	84-2	86-1	88-1	89-4	89-5	86-7	86-0	74·0 85·6	86-6 94-7	86-1		
apan	77-3 136-7	84-5 137-6	86-9 139-0	89-5 143-1	85-7 142-9	91-7	87-0 144-0	93-5	95-1 147-9	94-7	89-7		
Austria	66-4	69-0	68-1	68-1	74-0	68-1	73 · 2 65 · 7	74-0	75-7				
		68-8	68-1	67-1	65-9	66-3	65-7	65-8	68-4	71.3			
Belgium	61.0	81.5	64.5	64.4	82.0	60.8	61.0	62.6	63.7	67.1			
Belgium Poland Caechoalo wakia	61-0	81.5	64 · 5 73 · 1	64-4 74-0	71-6	60·8 70·1	61-9 70-8	62·6 71·7	63 - 7	67-1			
United States. Prance Germany. (taly. taly. apan. austria. Belgium. Poland Gaechoalovakia. weden.	61-0	81.5	64 · 5 73 · 1 105 · 8 106 · 0	64-4 74-0 106-7 110-9	71-6	70-1 102-9 103-4	61-9 70-8	62 - 6	63 - 7	67-1 109-6 116-7	109-6		

¹ Source: Monthly Bulletin League of Nations, unless otherwise stated.



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Table 3. Receipts and Visible Supply of Canadian Grain. Thousand Bushels.

50%

ent

			-			1934						190	35
San Darwin	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
Receipts Country	1200				CALL !		. 501	1			-11.0		100
Elevators— Wheat Oats. Barley Flax. Rye Visible Supply—	8,262 3,733 972 10 33	9,087 3,683 798 12 31	7,349 2,100 597 15 23	8,336 1,445 452 13 28	12,314 2,383 929 21 58	10,936 1,721 895 17 81	30,776 1,952 2,473 17 356	55,585 3,582 4,374 71 364	50,815 6,275 2,588 159 182	23,604 4,072 1,443 43 71	12.514 2.955 771 17 80	3,873 1,203 279 7	8,818 2,734 496 13
Wheat	229,325 18,222 10,808 595 4,045	224,024 16,747 10,536 565 4,021	12,676	10,682 9,211 507	189,558 10,263 9,060 474 3,864	187,440 10,463 9,049 450 3,869	10,659	228,361 11,873 13,642 501 4,070	15,600	254,479 15,933 12,502 577 3,967	257,724 16,796 13,096 440 3,934		15,368 11,800 407
Wheat	6,513 364 173 4	10, 108 869 92	3,568 355 4	19,024 881 76	18,426 664 132	12,979 856 494	14,710 1,076 1,135	17,888 918 1,831	21,808 1,797 2,019 2	18,770 1,674 2,919	1,769 2,468	5,380 1,131 396 3	
Average Cash Price, dollars per bush. Wheat, No. 1 Nor. Oats, No. 2 C.W Barley, No.3, C.W.	-656 -337 -400	-663 -336 -397	-655 -323 -368	·706 ·346 ·380	-771 -377 -436	-820 -387 -458	-860 -436 -566	-823 -457 -585	-781 -415 -516	·796 ·441 ·520	-442	·790 ·442 ·503	-79 -42 -46
No. 1 N.W.C Rye, No. 1 C.W	1-506	1-496	1-498	1-572	1-612 -533	1-597	1-626	1-516	1-336	1-342	1-401	1-426	1-49

TABLE 4. STATEMENT OF THE ASSETS AND LIABILITIES OF THE BANK OF CANADA

Classification of Accounts	March 13	March 20
LASH TIES-	SHE SHE	
1. Capital paid up. 3. Notes in circulation. 4. Deposits—	4,991,640 97,805,665	4,998,303 97,929,993
Domision Government. Chartered Banks. Other	4,212,200 151,927,628 277,923	2,207,760 153,798,509 362,140
Total	156,417,750	156,368,409
6. All other liabilities.	99,702	387,896
Total	259,314,757	259, 682, 001
ASSETS— 1. Reserve— Gold coin and bullion Silver bullion. Reserve in Sterling funds. Reserve in U.S.A. funds.	106,584,356 986,363 192,250 202,625	106, 584, 358 986, 363 195, 723 196, 019
Total	107,965,594	107,962,463
2. Subsidiary coin	297,335	300, 100
Dominion Government short-term securities. Other Dominion Government securities.	34,846,294 115,013,637	34,824,901 115,013,637
Total	149,859,931	149, 838, 538
7. Bank Premises 8. All Other Assets.	1,191,897	9,312 1,572,180
Total	259,314,757	259, 682, 601
Ratio of Net Reserve (Item 1 of assets less Item 5 of Liabilities) to Notes and Deposit Liabilities	p.e. 42·47	p.c. 42-45

Table 5. Consumption of Grain and Production by the Milling Industry

	Mil	l grindin	gs		-		Mill prod	uction		
		-1-4			Whea	t flour			Com	Wheat
Wheat	Onto	Corn	Barley	Mixed grain	Percent- age of operation	Quan-	Oatzneal	Rolled		
Bushels	Bushels	Bushels	Bushels	Bushels	11118	Barrels	Pounds	Pounds	Pounds	Barrels
7,670,545 8,638,600	1,346,592 1,453,153	129,236 200,499	77,779 102,769	1,447,920	62-4 70-5	1,721,598	1,387,585	16,683,629 17,871,610	1,294,032 1,887,653	385,11 528,79 576,88 492,00
5,959,063	621,591	156,874 194,404	55,880 60,804 56,835 49,211	1,275,855 1,545,154 1,130,085 1,021,874	32-1 34-1 39-5 45-7	844,899 1,004,787 1,013,486 1,334,101	856,907	7,613,656 8,588,777 5,585,475 6,464,036	1,042,878 2,196,044 1,983,520 2,248,758	397,30 333,11 490,27 234,38 565,00 544,50
5,863,896 6,401,501 6,179,626 7,345,792 8,158,446	746,019 854,309 900,766 1,153,701 1,262,294	199,769 200,995 151,413 153,862 168,662	36,870 40,304 62,141 74,011 81,383	659,023 753,304 1,127,286 1,353,384 1,588,189	48-3 50-6 50-6 62-2 68-8	1,322,923 1,443,692 1,392,683 1,650,557 1,827,340	378,005 648,373 598,044 751,566 927,171	10,030,017 11,258,685 12,093,243 15,676,287 16,416,025	1,633,596 1,514,590 1,320,404 2,153,041 2,109,060	492,76 480,28 552,58 514,36 547,00
4,676,474 4,887,102 4,740,844 4,866,537	844,482 786,180 694,721 681,900	143,794 157,303 156,800 152,057	78, 195 99,837 80,562 62,432	1,250,377 1,379,894 1,154,072 1,002,036	39-5 47-0 42-4 47-4	1,042,508 1,102,043 1,064,428 1,088,785	803,504 558,853 569,533 629,032	10,261,456 9,338,956 7,866,835 6,397,866	1,428,968 1,447,127 881,990 1,141,966	448,44 328,37 493,33 340,63
5,066,622 4,815,792 5,749,909 6,202,164 7,426,566 7,659,805	713,298 782,307 783,208 1,024,845 1,260,471 1,162,272	199,875 225,727 235,382 156,337 152,965 149,563	43,865 47,291 51,325 71,113 75,673 60,079	552,371 490,552 713,438 1,035,672 1,330,138 1,473,878	47·7 45·1 53·3 61·7 66·8 68·7	1,127,477 1,072,747 1,282,214 1,383,205 1,654,189 1,703,831	319,089 553,201 416,383 717,964 1,065,990 1,119,776	9,556,820 10,292,971 10,644,925 13,521,725 16,697,250 14,345,997	1,726,506 1,748,106 2,215,458 1,894,880 1,725,600 1,570,810	441,0 408,0 412,0 369,3 485,5 504,3
	Bunheln 6, 151, 877 7, 670, 545 8, 638, 600 4, 493, 143 3, 615, 483 3, 744, 967 4, 451, 73 4, 490, 580 5, 269, 399 5, 603, 396 6, 401, 501 6, 179, 202 7, 345, 792 8, 158, 446 4, 327, 524 4, 686, 837 5, 258, 279 5, 966, 622 4, 676, 622 5, 749, 909 6, 902, 146 7, 426, 566 7, 902, 266, 566 7, 902, 266, 566 7, 902, 266, 622 7, 426, 566 7, 902, 266, 566 7, 902, 266, 566 7, 905, 905	Wheat Oata Bushels Bushels 6, 151, 877 1, 081, 749 7, 570, 548 1, 346, 582 8, 638, 560 1, 483, 183 4, 493, 143 909, 581 3, 815, 483 7, 744, 967 698, 881 4, 490, 580 6, 779, 698, 881 4, 490, 580 6, 79, 620 6, 79, 620 6, 79, 620 6, 79, 620 6, 79, 620 6, 79, 620 7, 484 7, 487	Wheat Oats Corn Bushels Bushels Bushels 0,151,877 1,061,749 147,992 ,7570,545 1,346,592 129,238 8,638,600 1,453,153 200,499 8,638,600 1,453,153 200,499 8,744,967 696,851 125,805 3,744,967 696,851 125,805 4,451,773 799,911 174,940 4,490,580 574,766 156,874 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,399 624,992 130,458 5,269,479 130,499 1153,862 4,871,592 631,497 124,216 4,871,192 785,189 157,305 5,066,622 713,288 139,877 5,749,909 783,08 235,382 139,877 5,749,909 783,08 235,382 355,327 5,749,656 1,200,471 152,965	Bushels Bushels Bushels Bushels 6, 151, 877 1, 061, 749 147, 902 72, 056 7, 670, 546 1, 346, 592 129, 236 77, 779 8, 638, 600 1, 483, 183 200, 498 151, 518 00, 052 3, 644, 957 600, 881 125, 805 55, 880 4, 451, 727 799, 911 174, 940 69, 44, 91, 74, 920 14	Wheat Oats Cora Barley Mixed grain	Wheat Cata Cora Barley Mixed grain Percentage of Operation	Wheat Oats Cora Barley Mixed grain Wheat flour Percentage of operation Cora Bushels Barrels Barrels Cora C	Wheat Cota Barley Mixed grain Quantity Quan	Wheat Cota Barley Mixed grain Percentage of Operation Oatmeal Cota Cota Barley Wheat flour Percentage of Operation Oatmeal Cota Cota	Wheat floar Corn Barley Mixed grain Percentage of operation Quantage of Operation Quanta

Table 6. Receipts, Manufactures and Stocks of Sugar in Thousand Pounds

		R	aw Sugar					Refine	d Sugar			
4-week	s period	Stock on hand at be- ginning ofperiod	Re- ceipts	Meltings and ship- ments	Stock on hand at be- ginning ofperiod	granu-	Manu- factured yellow and brown	Total manu- factured	Total domes- tic ship- ments	Ship- ments granu- lated	Ship- ments yellow and brown	Total ship- ments
11	192			Allendar	-	- 1						1
September October November December December	10. 8. 5. 3. 31.		120,743 75,160 123,367 80,943 37,886	82,116 92,239 76,543 78,707 27,750	174,985 174,985 155,411	97,775 108,298 109,777	8,238 7,576 12,679	106,613 115,874 122,457	79,741 101,052 84,813 87,675 55,183	74,845 95,456 76,537 77,185 49,016	7,262 9,451 9,521 11,848 6,604	82,10 104,90 86,06 89,00 85,62
January February March April May June July August	28	70,421 143,709 150,524 132,670	39,394	18,767 19,041 57,891 43,698 46,463 93,414 57,248 95,928	194,558 173,161 143,345 69,492 93,023 96,035 133,186 113,120	16,803 48,749 40,587 36,214 77,722 51,081 81,103	3,544 6,683 5,868 4,953 11,532 6,251 6,987	57,332 88,089	22,005 37,061 50,338 75,234 79,961	43,449 43,715 117,650 19,544 32,927 46,148 70,842 76,913	5,251 6,448 11,635 3,380 5,228 5,954 6,556 6,217	48,78 50,16 129,14 22,92 38,15 52,10 77,39 83,13
	9	106,943 102,398 132,530 130,616 91,959	58,725 106,990 63,618 55,801 26,830	63,270 76,858 65,532 94,458 34,406	194.558	75,909 105,177 126,137	11,708 7,356 12,864	139,001	70,342	74,992 78,669 59,040 62,004 43,021	8,360 9,237 7,720 10,541 6,505	83,36 87,90 66,76 72,54 49,52
January February March April May June July August September October November December December	27 24 24 24 21 19 16 14 11 1 8 3 1 3 1 3 3 1 3 3 5 5 5 5 5 5 5 5 5 5 5	. 108, 160 91, 390 101, 951 124, 747 131, 708 121, 490 105, 652 108, 510	57,294 65,605 97,455 72,327 84,535 88,921 68,649 106,111 83,713	16,621 20,070 22,484 46,733 42,809 90,495 82,544 100,373 91,064 87,893 88,258 50,114 48,470	161,406 135,848 135,013 114,921 113,663 102,391 109,420 214,486 214,486	17,269 18,407 35,730 34,371 70,923 72,892 85,557 78,190 76,926 109,378 94,646	2,575 2,953 7,575 7,200 3 13,149 10,652 9,484 9 10,489 10,006 17,044 10,066	19,845 21,360 43,305 41,631 84,064 85,042 95,042 88,679 86,934 126,422 105,306	43,000 59,349 84,018 93,754 86,828 95,281 97,025 78,247 64,997	41,336 42,370 40,730 37,980 54,434 76,550 86,799 81,038 88,784 86,729 68,057 55,572 48,674	6, 164 7, 407 8, 822 8, 018 6, 977 9, 749 13, 634 11, 099 10, 273	47, 19 48, 38 46, 91 44, 14 61, 84 85, 37 94, 81 98, 53 99, 36 79, 15 65, 84 56, 58
January February	26 23	132,212 119,318	43,027		173,253 156,031		4,258	29,801 25,679	46,756 52,531	41,561 45,916		47,00 52,78

Table 7 — Tobacco, Cigars and Cigarettes Entered for Consumption.

Year and Month	Tobacco,	Tobacco, plug	Cigarettes	Cigarettes, over- weight	Cigars	Foreign raw loaf tobacco
1912	Pound	Pound	Number	Number	Number	Pound
July	1,488,431	391,668	338,874,828	40,300	11,492,868	1,149,197
August	1,559,063	419,483	329,466,364	43,700	12,298,501	1,083,600
September	1,662,365	368,601 379,960	313,700,922 214,301,678	39,400 57,100	12,799,348	1,042,140
November	1,427,688	358,572	388, 625, 140	148,400	14,424,229	938,886
December	1,209,812	340,791	304,618,955	39,260	9,014,869	744,870
1983				13 - 10	-1000	
January	1,065,534	300,491	310, 144, 850		3,965,735	832,834
February	1,429,012	304,290 374,473	264,524,935 305,107,720	17,890 15,370	4,675,418 6,407,352	742,400 852,367
April	1,261,563	324,732	267, 148, 135	33,600	6,996,151	801,09
May	1,490,955	408,219	360,805,660	27,330	9,857,264	914,83
June	1,517,064 1,599,257	412,655 345,055	437,535,200 449,784,830	30,750 24,100	10,998,932	1,014,56
August	1,823,454	397,770	410,553,620	34,650	11,879,869	990,81
September	1,329,411	357,519	401,231,720		11,506,697	880,04
October	1,473,910 1,561,675	350, 617 364, 839	379,614,915 374,490,820	41,500 46,400	14,202,255	838,87
December	1,223,930	290,671	355,920,395	44,240	8,721,959	635, 47
1934			10 0.30		19 19	
January	1,156,731	321,339	267, 438, 875	14,800	5,069,775	630,98
February	1,380,982 1,529,343	306, 407 326, 628	312,784,585 325,042,310	24,800 7,200	4,448,840 6,711,960	621,22 716,93
April	1,456,045	353, 109	348,658,920	28,300	8,744,376	731,01
May	1,731,922	415,972	431,667,650		10,325,277	869,92
June	1,585,094 1,495,730	381,019 367,317	468,990,240 472,025,100	21, 100 17, 300	11,510,509 10,773,621	868, 26 776, 67
August	1,590,786	380,339	509,045,040	30,800	12,349,405	817,49
September	1,514,766	329.761	429,906,595	15,200	9,890,762	774,12
October November	1,702,791	370,555 338,851	448,758,930 435,078,600	59,200 49,000	14,358,520 15,480,850	783,83
December	1,321,349	284,916		47,940	10,014,125	538,25
1905			100		1	
January	1,324,874	306,664	360,016,140		6,789,935	632,50
February	1,333,114	285,667	337, 960, 370		6.901.967	545,65

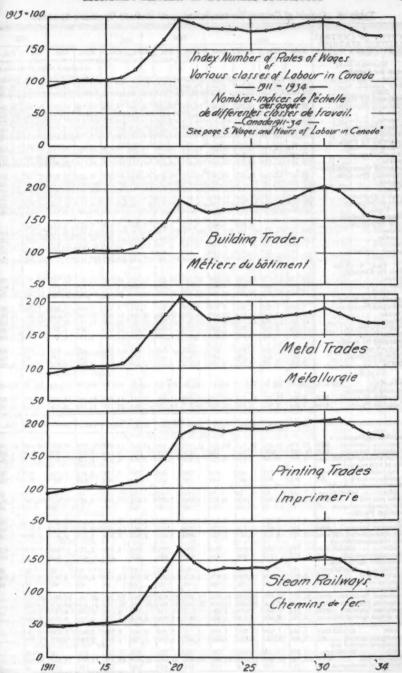
Table 8.—Production of Boots and Shoes in Pairs.

	Boots n	nd shoes w	rith leathe	r or fabri	c uppers			Total fe	ootwear		
-	Welta	McKays and all imitation welts	Nailed, pegged, screw or wire fastened	Stitch- downs	Total	Men's	Boys' and youths'	Women's	Misses' and childrens	Babies' and infants'	Total
1933					10.		10.5	W. T.			fred L
July	247,387	610,920	129,595	169,801	1,202,968	409,588	54,778	665,684	160,666		1,379,484
August	273,591	828,070	180,350	148,365	1,484,042	469,002	91,741	863, 149			1,708,356
September	267,515	807, 126	185,458	136,672	1,470,476	471,961	109,625	858,238			1,723,200
October	213,345		189,725	151,968	1,301,011	449,281	108,139	748,048			1,599,190
November	196,801	450,418	166,934		1,017,053	403,661	110,661	568, 263	187,757		1,361,334
December	167,762		114,304	124,894		311,351	67,645	404,451	D187 3 4	60,300	Chargon C.
January	185, 162		88,256	114,919		267,310		426,723			
Pebruary	207,516		112, 162		1, 126, 000	302,984	60,423	596,200			1,200,270
March	250,519		140,267		1,440,056	393,335	82, 193	774,888			1,589,482
April	234,816		117,438		1,354,348	368,223	76,480		214,202	73,844	1,442,020
May	273,575		139,933	315,543	1,631,358	468,592	106,270			90,440	1,754,564
une	323,774	921,428	167,448	318,003	1,785,434	566,993	120,308	949,938		98,581	1,965,642
luly	368,581	861,664	199, 168		1,746,992	634,980	101,253	909,760		95,964	1,974,867
August		1,007,916	200,289		1,919,069	659,556		1,085,425			2, 287, 179
September	311, 182		227,428		1,729,685	583,038		1,003,719			2,085,528
October	257,370		159,127	202,590	1,388,574	484, 141	146,894	870,948			1,833,771
November	200,583	470,711	117,437		1,020,654	391,663	112,024	572,204			1,371,257
December	147,622		88,699	141,100	731,474	299,534	59,553	403,164	132,344	50,221	944,810
anuary	172, 192		100,757	178,045		294,330		467,609			1,030,900
February	216,094	685,693	122, 254		1,257,824	367,456		637,047			1,326,316
March	283,532		116,220	257,724	1,602,851	433,720	75,023	842,575		98,095	1,686,238
April	263,511	890,772	97, 129	266,910	1.563,316	414,050	80, 184	810,530	271.414	60,716	1,652,490
May	281,021	1,022,979	137, 581		1.774.537	497,158	102,058	928,966	266,661	85,990	1,884,996
une	239,527	903,804	135, 140	280,461	1,604,743	509,337	85,297	844,830	204.527	79,150	1,726,520
July	243,867	595,268	101,228	165,815	1,150,301	423,022	53,584	646,560	154,707	- 54,093	1,333,807
August	323,442	980,677	154.751	161,403	1,680,535	549,615	98,513	980,634		89.582	1.877.661
September	278,570	796,344	164,952	169,725	1,460,998	487,584	111,681	832,734		83,571	1.704.677
October	242,808	707,633	163,530	205,207	1,420,320	503,290				86,259	1,782,172
November	212,427		107,421	166,578	964,078	405,870	88,522	536,304	220,878	64,544	1,316,118
December	238, 238	416,502	90,887	127,350		425,074					1, 170,010
anuary	272,610	632,884	126,909	186, 101	1.254.078	413,686	55, 159	619,293	186,011	55,731	1,329,880

Table 9.—Sales and Slaughterings of Live Stock, Retail Food Prices, and Cold Storage Holdings.

Classification		711	100	THE IS A	1	934				Sub-in-	171	19	35
Cinesincation	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb
dales on Stock Yds: (Current month prolim.)						Tie				4.77			
prelim.) Cattle	46,598	42,450	50,462	54,393 43,088 94,501 14,830	44,887	53,900	51,687	64,268	107,608	79,061	48,723	59,542	50,0
Calves	92,486	27,958 73,938 14,063	36,078 84,275 14,898	94,501	36, 229 70, 415	33,445 70,714 46,773	27,687 49,354 47,370	57,214	43,706 84,370 113,385	28,248 91,455 45,764	19,553 90,193	20,531 97,399	21,3 78,6
Sheep	14,462	14,063	14,896	14,830	70, 415 30, 679	46,773	47,370	70,868	113,385	45,764	25,554	17,463	13,8
Sheep	1												
Cattle	30,675	49,549	84,251	71.587	58,020	47.074	43,804	40,119	100,323 47,276 14,089 177,717 230,054	35,863	24,403	28,142	29.
Sheep	3,677	4,170	82,584	24, 473	15, 239	8,880	6,836	8,337	14,089	11,744	7,855	4,806	4,
Lambs	262,636	258,824	251.847	266, 541	222,701	177,997	160 281	178,769	230, 054	289,288	294,375	281.689	254
Swine v. Retail Prices, in cents, of Food in Canada:								1.0,100		,		,	,
Beef, chuck lb.		11-9	12-0	12-1	12-3	12-2	11-8	11-4	11-1	10-6	10-3	10-8	1
Beef, chuck lb. Veal, roast " Mutton, roast"	12 · 5 20 · 1	13-1	12-9	12-2	11-9 21-6	11-9 20-9	11-8	11-9	11.7	11-6	11.6	12-1	1
Pork, fresh	20·1 19·1	20.9	20-6	22-1 19-6	20-0	20-9	20-9	19-0	18-4	18-7 20-0	18·8 19·1	19-8 19-4	1
Bacon, break-	1000		1			20.0			20-1	20.0	19.1	19.4	
Lard, pure " Lard, pure " Eggs, freshdos. Milkgt.	24-8	28.7	29-0	28-7	29-1	31-1	33-2	35-1	36-2	34-5	32-7	33-3	3
Eggs, freshdog	13 · 5 35 · 3	13·8 40·5	13·5 27·1	13·1 22·3	12-9 22-3	12·6 24·8	12-7 26-9			14-6 40-4	14-6 41-4	14·6 37·1	1 8
Milkqt.	10-0	9.9	10-0		9-9	0.9			10-1	10-6	10-5	10-4	ì
Butter, cream-	99.7	82-5	32-9	27-8	25-3	25-1	24-1	23-0	24.6	24-4	25-1	25-5	2
ery 1b. Cheene "Bread "	29·7 20·1	20-3	20-4	20-1	19-9	20-0	19-9	10.0	10-8	19-6	19-4	19-4	1
Bread "	5-6	5.6	5-6	5-6	5-5	5-6	5.6	8.9	5.8	5.7 3.4	5-8	5.7	
Flour "	3·1 5·0	8·1 5·0	3·1 5·0	3-1	3-2	3-3	3-8	3-4	3-4 5-1	3-4 5-2	3-4 5-2	3·3 5·2	
Rolled oats"		8-2	8-1	8-1	8-1	8.0	8-0	8-1	8-1	7-9	8-0	7.9	
Beans "	4-4	4.5	4-5	4-5	4-6	4-6	4-7	4-6	4-7	4.9	4.9	5-0	
Apples, evap "	15-8 12-5	14-9	15·3 12·7	15-0 12-7	15-2 12-7	14-7 12-7	15-1 12-9	15-4		14-9	15-0 12-6	15-0 12-5	1
Sugar, gran "	8-0	8-0	8.0	7-9	7-0	6-8	6-7	6-6		6-5	6-5	6-4	
Beans	47-4	48-9	49.0	49-6	50-8	51-0	52-0	52-6		52-8	53 - 2	52-9	8
	39-5	38-9	39-4	38-8	38-7	39-1		38-9					3
Potatoespeck			26.9		24-3	28-1	25-7	20-4		38-1 16-7	37-9 16-0	38-0 16-4	
Potatoespecki	23-5	26-4	26-9		24-3	28-1	38-8 25-7	20-4	18-6	16-7	16-0	16-4	1
cold Storage Hold First of Month:	23-5 ings as	26-4	26-9	25-9	24-3	28-1	1	1		16-7	16-0	16-4	1
cold Storage Hold First of Month: (000 lbs. or	ings as	at Me	26·9	25-0	June	July	Aug.	Sept. C	18-6	16-7 ov. De	16-0	16-4 1935 Feb.	M
old Storage Hold First of Month: (000 lbs. or	ings as	at Me	26·9	25-0	June	July	Aug.	Sept. C	18-6	16-7 ov. De	16-0	16-4 1935 Feb.	M
old Storage Hold First of Month: (000 lbs. or	ings as	at Me	26·9	25-0	June	July	Aug.	Sept. C	18-6	16-7 ov. De	16-0	16-4 1935 Feb.	M
ield Storage Hold First of Month: (000 lbs. er of Creamery. Dairy Totals	ings as	at Me	26·9	25-0	June	July	Aug.	Sept. C	18-6	378 41,1 581 1,1	16·0	16-4 1935 Feb. 00 22,344 10 316	M 14,
cold Storage Hold First of Month: (000 lbs. or Overse Creamery Dairy. Totals.	ings as	28-4 Ms	26·9 ar. Apr 357 53 109 3,74 150 10,85	25-9 il May 80 2,51 15 1 46 2,52 33 9,86	June 5 6,922 1 46 7 6,968 9,628	28-1 July 24,328- 216- 24,545- 17,316	Aug. 11.641 471 42,112 5 24,698 3	Sept. C 56,433 58 574 1,007 58 2,054 34	18-6 Pet. No. ,113 49, 635, ,748 49, ,145 24,	378 41, 1 581 955 41, 6 551 17, 8	16-0 110 31,70 110 31,70 114 40 124 32,10 184 17,10	16-4 1935 Feb. 20 22,344 10 316 10 22,66 15,250	M 14,
cold Storage Hold First of Month: (000 lbs. or course) Creamery Dairy. Totals. CREESS	ings as	28-4 Ms	26·9 ar. Apr 357 53 109 3,74 150 10,85	25-9 il May 30 2,51 15 1: 46 2,52 33 9,86 39 3,10	June 5 6,922 1 46 6,968 9,628 5 9,628	28-1 July 24,328 216 24,545 17,316 13,042	Aug. 41,641 471 42,112 5 24,698 3	Sept. C 56,433 58 574 1,007 58 2,054 34 4,788 14	18-6 Pet. No. 113 49, 635, 748 49, 145 24, 206 10, 840	378 41,1 581 955 41,6 581 17,8 593 6,6	16-0 10 31,70 110 31,70 114 44 124 32,14 124 32,14 134 17,10 141 3,47	1935 1935 Feb. 20 22,344 10 316 10 22,66 15,253	M 14,15,12,
lold Storage Hold First of Month: TEST OF Month: Creamery Dairy. Totals. CHERES EGGS— Cold Storage. Fresh.	ings as	28-4 Ms	26·9 ar. Apr 357 53 109 3,74 150 10,85	25-9 il May 30 2,51 15 1 2,52 33 9,86 39 3,10 47 61	June 5 6,922 1 46 6,968 9,628 5 9,628	28-1 July 24,328 216 24,545 17,316 13,042	Aug. 41,641 471 42,112 5 24,698 3	Sept. C 56,433 58 574 1,007 58 2,054 34 4,788 14	18-6 Pet. No. 113 49, 635, 748 49, 145 24, 206 10, 840	378 41,1 581 955 41,6 581 17,8 593 6,6	16-0 10 31,70 110 31,70 114 44 124 32,14 124 32,14 134 17,10 141 3,47	1935 1935 Feb. 20 22,344 10 316 10 22,66 15,253	M 14,15,12,
old Storage Hold First of Month: Tresponding of the second Creamery Dairy. Totals. Chesses Econd Cold Storage. Fresh.	28-5 lings as lot.)	28-4 at Me 7,1 12,1	26-9 37. Apr 37. 53 37. 53 37. 55 109 3.7. 150 100 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	25-9 il May 30 2,51: 15 1: 46 2,52: 33 9,86: 89 3,10: 47 61: 82:	June 5 6,922 1 46 7 6,988 3 9,028 5 9,950 1 685 8 1,092	28-1 July 24,328- 210 24,545- 17,316: 13,042- 679 3,092	Aug. 41,641 471 42,112 5 24,098 3 13,772 1 604 4,127	Sept. C 58,433 58, 574 1,007 53 2,054 34, 4,758 14,693 8,351 8,	18-6 Det. No. 113 49, 635, 748 49, 145 24, 206 10, 840, 333 2,	373 41,1 581 955 41,6 581 17,8 593 6,6 285 836 2,3	16-0 10 31,70 110 31,70 124 32,14 124 32,14 124 32,14 125 32,14 126 17,10 127 2,04 127 2,04	16-4 1938 Feb. 00 22,344 00 311 10 22,661 15,253 74 1,766 11 311 13 1,531	M 14, 15, 12,
old Storage Hold First of Month: Tresponding of the second Creamery Dairy. Totals. Chesses Econd Cold Storage. Fresh.	28-5 lings as lot.)	28-4 at Me 7,1 12,1	26-9 37. Apr 37. 53 37. 53 37. 55 109 3.7. 150 100 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	25-9 il May 30 2,51: 15 1: 46 2,52: 33 9,86: 89 3,10: 47 61: 82:	June 5 6,922 1 46 7 6,988 3 9,028 5 9,950 1 685 8 1,092	28-1 July 24,328- 210 24,545- 17,316: 13,042- 679 3,092	Aug. 41,641 471 42,112 5 24,098 3 13,772 1 604 4,127	Sept. C 58,433 58, 574 1,007 53 2,054 34, 4,758 14,693 8,351 8,	18-6 Det. No. 113 49, 635, 748 49, 145 24, 206 10, 840, 333 2,	373 41,1 581 955 41,6 581 17,8 593 6,6 285 836 2,3	16-0 10 31,70 110 31,70 124 32,14 124 32,14 124 32,14 125 32,14 126 32,14 127 3,45 127 2,04	16-4 1938 Feb. 00 22,344 00 311 10 22,661 15,253 74 1,766 11 311 13 1,531	M 14, 15, 12,
old Storage Hold First of Month: Tresponding of the second Creamery Dairy. Totals. Chesses Econd Cold Storage. Fresh.	28-5 lings as lot.)	28-4 at Me 7,1 12,1	26-9 37. Apr 37. 53 37. 53 37. 55 109 3.7. 150 100 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	25-9 il May 30 2,51: 15 1: 46 2,52: 33 9,86: 89 3,10: 47 61: 82	June 5 6,922 1 46 7 6,988 3 9,028 5 9,950 1 685 8 1,092	28-1 July 24,328- 210 24,545- 17,316: 13,042- 679 3,092	Aug. 41,641 471 42,112 5 24,098 3 13,772 1 604 4,127	Sept. C 58,433 58, 574 1,007 53 2,054 34, 4,758 14,693 8,351 8,	18-6 Det. No. 113 49, 635, 748 49, 145 24, 206 10, 840, 333 2,	373 41,1 581 955 41,6 581 17,8 593 6,6 285 836 2,3	16-0 10 31,70 110 31,70 124 32,14 124 32,14 124 32,14 125 32,14 126 32,14 127 3,45 127 2,04	16-4 1938 Feb. 00 22,344 00 311 10 22,661 15,253 74 1,766 11 311 13 1,531	M 14, 15, 12,
old Storage Hold First of Month: Tresponding of the second Creamery Dairy. Totals. Chesses Econd Cold Storage. Fresh.	28-5 lings as lot.)	28-4 at Me 7,1 12,1	26-9 37. Apr 37. 53 37. 53 37. 55 109 3.7. 150 100 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	25-9 il May 30 2,51: 15 1: 46 2,52: 33 9,86: 89 3,10: 47 61: 82	June 5 6,922 1 46 7 6,988 3 9,028 5 9,950 1 685 8 1,092	28-1 July 24,328- 210 24,545- 17,316: 13,042- 679 3,092	Aug. 41,641 471 42,112 5 24,098 3 13,772 1 604 4,127	Sept. C 58,433 58, 574 1,007 53 2,054 34, 4,758 14,693 8,351 8,	18-6 Det. No. 113 49, 635, 748 49, 145 24, 206 10, 840, 333 2,	373 41,1 581 955 41,6 581 17,8 593 6,6 285 836 2,3	16-0 10 31,70 110 31,70 124 32,14 124 32,14 124 32,14 125 32,14 126 32,14 127 3,45 127 2,04	16-4 1938 Feb. 00 22,344 00 311 10 22,661 15,253 74 1,766 11 311 13 1,531	M 14, 15, 12,
cold Storage Hold First of Month: "DYEB" Creamery Dairy. Totale Crasss Egges Cold Storage. Fresh. Fresh, not frozen Fresh, not frozen Totals Lano	23-5i ings as ior.)	26-4 at Me 7,4 7,12, 1,5 8,17,17,12, 21,2	28-9 ar. Apr 53 3, 77 53 3, 77 53 109 3, 74 15 11 102 24 550 96 44 10, 56 184 3, 46 188 15, 87 68 16, 93 49 3, 56	25-9 il May 30 2,51 16 2,52 13 9,86 47 61 11 82 99 3,10 47 61 11 82 90 11,26 13 3,52 70 17,23 18 32,02 77 3,61	June 5 6,922 1 46,968 3 9,628 6,950 1 685 1 ,692 0 10,946 8 3,483 5 16,457 2 30,886 0 4,386	28-1 July 24,328- 216- 24,545- 17,316- 13,042- 679- 3,992- 9,649- 2,849- 16,375- 28,873- 3,657	Aug. 1 41,641 471 42,112 524,698 8 13,772 6,471 1,995 14,145 12,611 12,885	Sept. C 50,433 58 574 1,007 58 2,054 34 4,758 14 693 8,351 8 1,283 2 2,915 12 9,427 19 2,231 1	18-6 0et. No. 113 49. 635, 748 49. 145 24, 206 10, 340 3, 336 3, 466 3, 618 20, 778 1,	378 41, 1 581 955 41, 851 17, 8 583 6, 2 3, 372 6, 741 4, 735 15, 8 48 25, 628 1, 2	16-00 100 31,70 110 31,70 114 44 124 32,14 124 32,14 127 2,00 159 12,54 159 12,54 159 12,54 159 12,54 159 12,54 159 12,54 159 12,54 159 12,54 159 12,54	16-4 1938 Feb. 00 22,344 10 314 10 22,66 15,253 14 1,764 13 1,532 19,967 15,822 15,827 10 15,828 10 15,828	M 1 15, 14, 15, 15, 15, 12, 15, 16, 16, 16, 16, 16, 16, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
old Storage Hold First of Month: "DYSED" Creamery Dairy. Totale CREESE EGGS— Cold Storage. Fresh. Fresh, not frozen Fresh, not frozen Cured or in cure Totals Land	23-5i ings as ior.)	26-4 at Me 7,4 7,12, 1,5 8,17,17,12, 21,2	28-9 ar. Apr 53 3,77 53 309 3,77 500 15 11 102 24 50 96 44 10,56 834 3,46 88 15,87 68 68 99 49 3,56	25-9 il May 30 2,51 16 2,52 13 9,86 47 61 11 82 99 3,10 47 61 11 82 90 11,26 13 3,52 70 17,23 18 32,02 77 3,61	June 5 6,922 1 46,968 3 9,628 6,950 1 685 1 ,692 0 10,946 8 3,483 5 16,457 2 30,886 0 4,386	28-1 July 24,328-216 24,545-17,316 13,042-679 3,092 9,649 2,849 16,275 28,873 3,021	Aug. 41.641 42.112.524.098 3 13.772 1 6.471 1.995 14.145 1 2.885 3.423	Sept. C 50,433 58 5,744 1,007 53 2,054 34 4,758 14 4,758 14 1,883 2 2,915 12 2,915 12 2,915 12 2,231 1 3,941 7	18-6 0ct. No. 113 49. 635, 748 49. 145 24, 206 10. 333 2, 336 3, 406 3, 815 13, 618 20, 778 1, 183 12.	373 41, 581 955 41, 551 17, 8 583 6, 2, 3 372 6, 741 4, 735 15, 848 25, 628 1, 562 18, 62 18,	16-0 10-0 110 31,775 144 44 124 32,14 184 17,16 189 12,25 1816 2,35 145 15,5 120 28,00 1714 2,74 1778 17.85	16-4 1935 Feb. 00 22,344 10 22,66 15 15,253 17,76 11,76 11,76 11,76 11,50 11,50 12,37 13,50 14,50 14,50	1 M 15, 14, 15, 16, 133, 16, 133, 3, 7, 11.
old Storage Hold First of Month: "DYSED" Creamery Dairy. Totale CREESE EGGS— Cold Storage. Fresh. Fresh, not frozen Fresh, not frozen Cured or in cure Totals Land	23-5i ings as ior.)	26-4 at Me 7,4 7,12, 1,5 8,17,17,12, 21,2	28-9 ar. Apr 53 3,77 53 309 3,77 500 15 11 102 24 50 96 44 10,56 834 3,46 88 15,87 68 68 99 49 3,56	25-9 il May 30 2,51 16 2,52 13 9,86 47 61 11 82 99 3,10 47 61 11 82 90 11,26 13 3,52 70 17,23 18 32,02 77 3,61	June 5 6,922 1 46,968 3 9,628 6,950 1 685 1 ,692 0 10,946 8 3,483 5 16,457 2 30,886 0 4,386	28-1 July 24,328-216 24,545-17,316 13,042-679 3,092 9,649 2,849 16,275 28,873 3,021	Aug. 41,641 471 42,112 5 24,098 3 13,772 1 604 4,127 1,995 14,145 1 22,611 1 2,885 4,946	58-pt. C 58-433 58 574 1,007 58 2,054 34 4,758 14 693 8,351 8 4,628 4 1,883 2 3,915 12 9,427 19 2,231 1 8,941 7 5,210 5	18-6 0ct. No. 113 49, 635 635 49, 145 24, 206 10, 840 333 2, 336 3, 815 13, 618 20, 778 1, 183 12, 976 6,	373 41, 3581 581 17, 851 17, 858 6, 8 8 8 2, 3 8 8 8 25, 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	16-0 6. Jan 110 31,70 114 44 124 32,11 184 17,10 191 2,50 159 12,55 145 15,56 120 28,00 174 2,74 178 2,01 178 2,01	16-4 1935 Feb. 00 22,344 00 22,65 15,265 74 1,76 51 31 1,53 13 1,53 13 1,53 15,82 15,82 15,82 15,82 16,82	M
eld Sterage Hold First of Month: "DYSED" Creamery Dairy. Totale CREESE EGGS— Cold Storage. Fresh. Fresh, not frozen Fresh, not frozen Cured or in oure. Totals Land	23-5i ings as ior.)	26-4 at Me 7,4 7,12, 1,5 8,17,17,12, 21,2	28-9 ar. Apr 53 3,77 53 309 3,77 500 15 11 102 24 50 96 44 10,56 834 3,46 88 15,87 68 68 99 49 3,56	25-9 iil May 30 2,511 35 11 36 2,52 39,86 39,86 39,86 39,86 39,86 30,100 37,23 38,20 37,4 37,4 37,4 37,4 37,4 38,4 37,4 38,4 38,5 38,5 38,5 38,5 38,5 38,5 38,5 38,	June 5 6,922 6 7 468 7 9,029 1 1 685 8 1,092 1 1 685 1 1,092 1 1 685 1 1,092 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28-1 July 24, 328-216 24, 545-5 17, 316: 13, 042-679 3, 092 9, 649 16, 275-28, 673-3, 657 3, 657 170 170 170 170	Aug. 41,641 47,112,524,698 3 13,772 1 4,127,995 14,145 1 12,885 3,423 4,946 1885 223	50,433 58 574 11,007 53 22,054 34 4,758 14 4,758 14 4,758 14 4,758 14 4,758 14 1,833 2 2,915 12 9,427 19 2,231 1 2,265 2,265 2,265 2,266 2	18-6 0ct. No. 113 49, 635 635 24, 636 340 333 2, 336 3, 466 3, 815 13, 618 20, 778 1, 183 12, 976 6, 240 194	378 41, 381 581 17, 8 583 6, 2, 3 585 2, 3 585 2, 3 585 2, 3 586 2	16-0 16. Jan 110 31,70 114 44 124 32,11 184 17,10 184 17,10 185 15,50 186 2,30 186 2,30 186 4,53 186 4,53 186 4,53	16-4 1935 Feb. 00 22,344 00 314 00 22,65 15,253 74 1,76 13 1,533 13 1,533 13 1,533 14,503 15,824 17,604 18,224 18,224 18,224 18,244	M 15 14, 15 15, 15 12, 15 16, 133, 33, 37, 711, 15 15 15
led Storage Held First of Month: (000 lbs. or Creamery Dairy Dai	23-5 Ings as ios.)	26-4 at Ma 7, 12, 13, 17, 18, 17, 18, 17, 18, 18, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	28-9 ar. Apr 53 3,77 53 309 3,77 500 15 11 102 24 50 96 44 10,56 834 3,46 88 15,87 68 68 99 49 3,56	25-9 iil May 30 2,511 15 11 46 2,52 33 9,86 35 3,100 47 61 37 82 38 3,20 37 4,20 37 4,34 32 32 32 33 4,20 34 4,20 37 4,20	June 5 6,922 6 7 468 7 9,029 1 1 685 8 1,092 1 1 685 1 1,092 1 1 685 1 1,092 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28-1 July 24, 328-216 24, 545-5 17, 316: 13, 042-679 3, 092 9, 649 16, 275-28, 673-3, 657 3, 657 170 170 170 170	Aug. 41,641 47,112,524,698 3 13,772 1 4,127,995 14,145 1 12,885 3,423 4,946 1885 223	Sept. C 50,433 58 574 1,007 53 2,054 34 4,758 14 693 8,351 8,4628 4,628 4,1,883 2,915 12,915 12,915 12,231 1 8,941 7,210 5,210 5,210 5,226	18-6 0ct. No. 113 49, 635 635 24, 636 340 333 2, 336 3, 466 3, 815 13, 618 20, 778 1, 183 12, 976 6, 240 194	378 41, 381 581 17, 8 583 6, 2, 3 585 2, 3 585 2, 3 585 2, 3 586 2	16-0 16. Jan 110 31,70 114 44 124 32,11 184 17,10 184 17,10 185 15,50 186 2,30 186 2,30 186 4,53 186 4,53 186 4,53	16-4 1935 Feb. 00 22,344 00 22,66 15,253 74 1,766 11 31 1,532 39 9,96 12 3,87 10 0 15,82 10 0 15,82 1	M. M. 15, 14, 15, 15, 15, 15, 16, 133, 3, 3, 7, 11, 15, 15, 16, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
old Storage Hold First of Month: (000 lbs. or UTcamery Dairy Totale Cases Cold Storage Fresh Fresh, frozen Trotale Libration Fresh, not frozen Cured or in oure Libration Fresh, mot frozen Cured or in oure Libration Fresh, not frozen Cured or in oure Libration Fresh, or	23-5 Ings as ios.)	26-4 at Ma 7, 12, 13, 17, 18, 17, 18, 17, 18, 18, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	28-9 28-9 28-9 28-9 28-9 28-9 28-9 3,7 309 3,7 500 3,7	25-9 il May 30 2,511 166 2,52 13 9,86 167 611 182 183 3,52 170 17,23 185 3,52 177 4,24 197 4,24 197 4,24 197 4,34 197 4	June 5 6,922 6 7 6,988 7 6,988 8 9,028 8 9,028 8 9,050 1 6,085 1 6,085 1 6,085 2 30,886 2 30,886 4 3,386 4 3,328 4 3,328 4 3,328 4 3,328 5 6 4,305 7,941	28-1 July 24, 328-216 24, 545-517, 316-3 13, 042-679 3, 092-9, 649-2, 249 16, 275-28, 873-3, 657 3, 027-4, 792-770 138-8, 121	Aug. 1 41,641 42,112 5 24,698 8 13,772 1 4,145 1 2,611 1 2,885 3,423 4,946 185 223 8,777	50,433 58 574 1,007 58 2,054 34 4,758 14 698 8, 351 1,883 2,2915 12 9,427 19 2,231 1,183 2	18-6 0et. No. 113 49. 635. 748 49. 145 24. 206 10. 333 2. 336 3. 406 3. 815 13. 618 20. 778 1. 183 12. 976 6. 240 6.	373 41, 381 581 17, 8 593 6, 2 3 386 2 3 372 6, 741 4, 735 15, 848 25, 628 1, 366 28 1	16-0 10 31,70 110 31,70 114 44 124 32,432,1 127 22,0 128 2,0 128 12,56 12,56 13,60 14,51 15,66 17,10 18,50	16-4 1935 Feb. 00 22,344 00 23,64 00 23,64 00 23,66 15,253 74 1,76 151 31 1,53 39 9,95 32 3,87 12 2,37 14,50 16 6,26 10 3,56 10 3,	M. M. 15, 14, 15, 15, 12, 12, 14, 15, 16, 133, 16, 15, 16, 15, 16, 15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16
eld Storage Hold First of Month. Good ba, or clother Good ba, or c	23-5i	26-4 at Me 7,4 7,12,13,13,14,14,14,14,14,14,14,14,14,14,14,14,14,	28-9 28-9	25-9 May	June 5 6,922 1 46,7 6,988 8 9,028 5 1,992 0 10,946 8 3,483 5 16,457 2 200,386 4 3,328 6 4,305 1 7,941 8 7,77	28-1 July 24,328-216 24,545-17,316: 13,042-679 3,092 9,649 2,849 16,375 28,873: 3,057 3,021 4,792 188 8,121 919 572	Aug. 1 41,641 42,112,524,698 3 43,772 1 604,4,145,11 22,611 1 2,885 3,423 4,946 185 323 8,777 1,171 604	Sept. C 58,433 58 574 1,007 58 2,054 34 4,758 14 693 8,351 3 4,628 4 1,883 2 2,915 12 2,915 12 2,911 12 2,231 1 3,941 7 5,210 5 299 9,675 13 1,419 1	18-6 0et. No. 113 49. 635 748 49. 145 24. 840 10. 833 2. 836 3. 845 13. 618 20. 778 1. 183 12. 976 6. 240 194 592 19.	373 41, 3581 955 41, 551 17, 8551 17, 8551 17, 856 6, 285 836 2, 372 6, 741 4, 735 15, 848 25, 628 1, 366 91 769 24, 316 91 769 24, 31 931	16-0 110 31,70 110 31,70 114 4 124 32,10 124 32,10 125 127 127 20 128 17,10 128 17,10 129 12,55 120 28,00 144 17,10 159 12,55 160 21,55 17,80 18,80	16-4 1938 1938 1940 22,344 100 100 110 122,66 15,253 15,253 161 176 176 176 176 176 176 176	M 15, 14, 15, 15, 15, 15, 15, 16, 17, 18, 18, 16, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
ledd Storage Hold First of Month; Good ba, or Good ba,	23-5i	26-4 at Me 7,4 7,12,13,13,14,14,14,14,14,14,14,14,14,14,14,14,14,	28-9 28-9	25-9 May	June 5 6,922 1 46,7 6,988 8 9,028 5 1,992 0 10,946 8 3,483 5 16,457 2 200,386 4 3,328 6 4,305 1 7,941 8 7,77	28-1 July 24, 328 216 24, 545 17, 316 279 3, 992 9, 649 2, 849 16, 275 28, 873 2, 3, 657 3, 067 3, 092 170 18, 188 8, 121	Aug. 1 41,641 42,112,524,698 3 43,772 1 604,4,145,11 22,611 1 2,885 3,423 4,946 185 323 8,777 1,171 604	Sept. C 58,433 58 574 1,007 58 2,054 34 4,758 14 693 8,351 3 4,628 4 1,883 2 2,915 12 2,915 12 2,915 12 2,915 12 2,916 12 2,917 1	18-6 0et. No. 113 49. 635 748 49. 145 24. 840 10. 833 2. 836 3. 845 13. 618 20. 778 1. 183 12. 976 6. 240 194 592 19.	16-7 373 41, 581 955 41, 581 955 41, 581 17. 593 6, 594 6, 594 6, 595 6, 596 6, 597 6, 598 6	16-0 110 31,70 110 31,70 114 4 124 32,10 124 32,10 125 127 127 20 128 17,10 128 17,10 129 12,55 120 28,00 144 17,10 159 12,55 160 21,55 17,80 18,80	16-4 1938 1938 1940 22,344 100 100 110 122,66 15,253 15,253 161 176 176 176 176 176 176 176	M 15, 14, 15, 15, 15, 15, 15, 16, 17, 18, 18, 16, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
old Storage Hold First of Month: (000 lbs. or (100 lbs. or Creamery Dairy Totale Creamery Dairy Occupant Cold Storage Fresh, frosen Fresh, not frosen Cured or in oure LAND Fresh, not frosen Cured or in oure LAND Fresh, frosen Fresh, at frosen	28-5i	26-4 at Ms 7, 7, 12, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	28-9 ar. Apr 3.77 53 3.77 53 3.77 53 3.77 55 10.88 155 10.88 155 10.88 15.87 663 90, 125 164 165 17 185 17 185 185 185 185 185 185 185 185 185 185	25-9 May 2,511 May 2,512 10,15 11,26 2,52 3,52 11,26 83,52 2,70 17,23 3,61 17,7 4,24 12,21 10,15 17,7 8,856 17,7 1,15 18,25 17,7 1,15 18,2	June 5 6,922 1 466 7 6,968 8 9,059 1 685 8 1,692 1 695 8 1,492 2 30,386 0 4,386 0 4,386 4 3,328 4 3,328 4 3,794 1 35 7 ,941 7 7,941	28-1 July 24,328-216 24,545-17,316-1 13,042-679 3,092 9,649-16,275-28,573-3,657 3,027-170 14,792-170 19,949-19,199	Aug. 1 41,641 42,112,524,698 43,772 4,098 43,772 1,995 14,145 12,611 2,885 3,423 4,946 185 3,223 8,777 1,171 604 1,776	Sept. C 59,433 58 574 1,007 58 2,064 34 4,758 14 6,758 14 6,758 14 1,833 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,900 2,915 13 1,419 1 1,900 2 1,900 2	18-6 0et. No. 113 49. 635 748 49. 1145 24. 206 10. 840 333 2. 836 3. 466 3. 815 13. 6618 20. 778 1. 183 12. 976 6. 240 194 194 194 195 19.	378 41.1 581 955 41.5 581 955 41.5 581 17.8 582 6.2 583 6.2 741 4.2 735 15.3 542 6.7 741 4.2 735 15.3 542 8.1 735 15.3 542 8.1 735 15.3 741 93 1.3 741 93 1.3 741 93 1.3 741 93 1.3 741 93 1.3 742 93 1.3 743 93 1.3 744 93 1.3 745 93 1.3	16-0 16-0 16-0 17-0 110 31,76 114 424 132,14 1841 3,4 17-11 1891 2,56 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 117 3,32 1	16-4 1935 1935 1950 1900 22,344 100 22,66 516,253 1910 1910 1910 1910 1910 1910 1910 191	1 M. 15, 14, 15, 15, 12, 13, 14, 15, 16, 133, 15, 16, 133, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16
ledd Storage Held First of Month: (000 lbs. or Crea mery Dairy Totale Crea mery Dairy Orone Cold Storage Fresh Fresh, frozen Fresh, not frozen Cured or in oure Totals Darry Fresh, not frozen Cured or in oure Totals Fresh, frozen Fresh, frozen Fresh, not frozen Fresh, not frozen Fresh, not frozen Totals Fresh, not frozen Fresh, not frozen Fresh, not frozen Totals Fresh, frozen Fresh, not frozen Fresh, not frozen	28-5i	26-4 at Ms 7, 7, 12, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	28-9 ar. Apr 3.77 53 3.77 53 3.77 53 3.77 55 10.88 155 10.88 155 10.88 15.87 663 90, 125 164 165 17 185 17 185 185 185 185 185 185 185 185 185 185	25-9 May 15 May 16 2,51: 15 2: 16 2,52: 18 2:	24-3, June June 5 6, 922 1 1 6, 988 5 9, 639 5 9, 639 1 1, 692 1 1, 692 1 1, 692 1 1, 692 1 1, 7, 941 1 1, 7, 9	28-1 July 24,328 210 24,545 17,316 18,042 9,049 19,275 3,092 9,649 19,275 3,057 3,057 138 8,121 979 11,491 284 284	Aug. 1 41.641 471 42,112 5 24,098 3 13,772 1 60.47 1,995 14,145 1 22,611 1 22,611 1 22,885 3,423 4,946 185 323 8,777 1,171 604 1,770 367 371	Sept. C 59,433 58 574 1,007 58 2,064 34 4,758 14 6,758 14 6,758 14 1,833 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,900 2,915 13 1,419 1 1,900 2 1,900 2	18-6 0et. No. 113 49. 635 748 49. 1145 24. 206 10. 840 333 2. 836 3. 466 3. 815 13. 6618 20. 778 1. 183 12. 976 6. 240 194 194 194 195 19.	378 41.1 581 955 41.5 581 955 41.5 581 17.8 582 6.2 583 6.2 741 4.2 735 15.3 542 6.7 741 4.2 735 15.3 542 8.1 735 15.3 542 8.1 735 15.3 741 93 1.3 741 93 1.3 741 93 1.3 741 93 1.3 741 93 1.3 742 93 1.3 743 93 1.3 744 93 1.3 745 93 1.3	16-0 16-0 16-0 17-0 110 31,76 114 424 132,14 1841 3,4 17-11 1891 2,56 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 117 3,32 1	16-4 1935 1935 1950 1900 22,344 100 22,66 516,253 1910 1910 1910 1910 1910 1910 1910 191	1 M. 15, 14, 15, 15, 12, 13, 14, 15, 16, 133, 15, 16, 133, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16
ledd Storage Held First of Month: (000 lbs. or Crea mery Dairy Totale Crea mery Dairy Orone Cold Storage Fresh Fresh, frozen Fresh, not frozen Cured or in oure Totals Darry Fresh, not frozen Cured or in oure Totals Fresh, frozen Fresh, frozen Fresh, not frozen Fresh, not frozen Fresh, not frozen Totals Fresh, not frozen Fresh, not frozen Fresh, not frozen Totals Fresh, frozen Fresh, not frozen Fresh, not frozen	28-5i	26-4 at Ms 7, 7, 12, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	28-9 ar. Apr 3.77 53 3.77 53 3.77 53 3.77 55 10.88 155 10.88 155 10.88 15.87 663 90, 125 164 165 17 185 17 185 185 185 185 185 185 185 185 185 185	25-9 May 15 May 16 2,51: 15 2: 16 2,52: 18 2:	24-3, June June 5 6, 922 1 1 6, 988 5 9, 639 5 9, 639 1 1, 692 1 1, 692 1 1, 692 1 1, 692 1 1, 7, 941 1 1, 7, 9	28-1 July 24, 228 216 24, 245 216 679 3, 082 10, 275 2, 240 10, 375 3, 057 1, 491 919 872 1, 491 2844 2844 2844 2848	Aug	Sept. C 59,433 58 574 1,007 58 2,064 34 4,758 14 6,758 14 6,758 14 1,833 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,900 2,915 13 1,419 1 1,900 2 1,900 2	18-6 0et. No. 113 49. 635 748 49. 1145 24. 206 10. 840 333 2. 836 3. 466 3. 815 13. 6618 20. 778 1. 183 12. 976 6. 240 194 194 194 195 19.	378 41.1 581 955 41.5 581 955 41.5 581 17.8 582 6.2 583 6.2 741 4.2 735 15.3 542 6.7 741 4.2 735 15.3 542 8.1 735 15.3 542 8.1 735 15.3 741 93 1.3 741 93 1.3 741 93 1.3 741 93 1.3 741 93 1.3 742 93 1.3 743 93 1.3 744 93 1.3 745 93 1.3	16-0 16-0 16-0 17-0 110 31,76 114 424 132,14 1841 3,4 17-11 1891 2,56 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 116 2,32 117 3,32 1	16-4 1935 1935 1950 1900 22,344 100 22,66 516,253 1910 1910 1910 1910 1910 1910 1910 191	1 M. 15, 14, 15, 15, 12, 13, 14, 15, 16, 133, 15, 16, 133, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16
iche Storage Hold First of Month: (000 lbs. or UTFER— Creamery Dairy Totals Crassass Egon— Cold Storage Fresh, not frosen Cured or in oure Labb BEEF Fresh, frost frosen Cured or in oure Labb BEEF Fresh, frosen Fresh, frosen Fresh, frosen Mostor oure Totals Fresh, frosen In process of oure Totals Not frosen Totals Presh, frosen Fresh, frosen Fresh, frosen Fresh, frosen Fresh, frosen Fresh, frosen Fresh, frosen Totals Procen Totals BEFF Fresh, frosen Totals Procen Totals DUNTON AND LAMS Frosen Not frosen Totals Procen Totals	gi-5i luga na dot.)	28-4 Ms at M	28-9 28-9	25-9 May May	24-3, June 5 6, 922 46, 3 7, 6 7, 12 10, 12 11 11 11 11 11 11 11 11 11 11 11 11	28-1 July 24, 328 216, 216, 217, 316 18,042 2, 640	Aug. 41, 641 471 471 471 471 471 471 471 471 471 4	Sept. C 58,433 58, 574 1,007 53 2,054 34 4,758 14 6,933 2,351 3 3,351 3 4,628 4 1,883 2 2,915 12 2,915 12 2,915 12 1,910 5 2,99 9,675 13 1,419 1 4,821 1,900 2 3,821 1,900 2 3,822 1,382 2,74 2 3,038 2 3,038 2	18-6 18-6 Nc 113 49- 635 635 635 635 145 246 10.8 1333 2, 1336 3, 1356 3, 1357 18 115 13, 151 13, 151 13, 152 10, 152 10, 153 10, 154 10, 155 10, 15	16-7/ De 2,4 1,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2	16-00 Jan. 110 31, 77 114 44, 48, 48, 417, 16 141 3, 47, 41 141 3, 47, 47 141 14, 57, 57 142 14, 57, 57 144 14, 57, 57 145 14, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15	16-4 16-3 19-3	1 M
leid Sternge Hold First of Month Owner of Month Own	28-5i lugs as loc.)	28-44 Ms	28-9 28-9	25-9 May May	24-3, June 5 6, 922 46, 3 7, 6 7, 12 10, 12 11 11 11 11 11 11 11 11 11 11 11 11	28-1 July 24, 328 216, 216, 217, 316 18,042 2, 640	Aug. 41, 641 471 471 471 471 471 471 471 471 471 4	Sept. C 58,433 58, 574 1,007 53 2,054 34 4,758 14 6,933 2,351 3 3,351 3 4,628 4 1,883 2 2,915 12 2,915 12 2,915 12 1,910 5 2,99 9,675 13 1,419 1 4,821 1,900 2 3,821 1,900 2 3,822 1,382 2,74 2 3,038 2 3,038 2	18-6 18-6 Nc 113 49- 635 635 635 635 145 246 10.8 1333 2, 1336 3, 1356 3, 1357 18 115 13, 151 13, 151 13, 152 10, 152 10, 153 10, 154 10, 155 10, 15	16-7/ De 2,4 1,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2	16-00 Jan. 110 31, 77 114 44, 48, 48, 417, 16 141 3, 47, 41 141 3, 47, 47 141 14, 57, 57 142 14, 57, 57 144 14, 57, 57 145 14, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15	16-4 16-3 19-3	1 M. 15, 15, 12, 15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16
Jaid Storage Hold First of Month: (000 lbs. or of Carsens Creamery Dairy Totale Creamery Dairy Totale Creamery Code Storage Posts Freen, frozen Totale Cured or in oure Labo Berry Presh, not frozen Cured or in oure Labo Berry Freen, frozen Presh, frozen Freen, frozen Labo Berry Totals Walt- Freen, frozen Totals Not frozen Totals Not frozen Totals Prozen, Not frozen Totals Prozen, Not frozen Totals Prozen Totals	28-5i lugs as loc.)	28-44 Ms	28-9 28-9	25-9 May 15 May 16 2,51: 15 2: 16 2,52: 18 2:	24-3, June 5 6, 922 46, 3 7, 6 7, 12 10, 12 11 11 11 11 11 11 11 11 11 11 11 11	28-1 July 24, 328 216, 216, 217, 316 18,042 2, 640	Aug. 41, 641 471 471 471 471 471 471 471 471 471 4	Sept. C 59,433 58 574 1,007 58 2,064 34 4,758 14 6,758 14 6,758 14 1,833 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,833 2,915 12 1,	18-6 18-6 Nc 113 49- 635 635 635 635 145 246 10.8 1333 2, 1336 3, 1356 3, 1357 18 115 13, 151 13, 151 13, 152 10, 152 10, 153 10, 154 10, 155 10, 15	16-7/ De 2,4 1,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2	16-00 Jan. 110 31, 77 114 44, 48, 48, 417, 16 141 3, 47, 41 141 3, 47, 47 141 14, 57, 57 142 14, 57, 57 144 14, 57, 57 145 14, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15, 57, 57 145 15	16-4 1935 1935 1950 1900 22,344 100 22,66 516,253 1910 1910 1910 1910 1910 1910 1910 191	1 M. 15, 15, 12, 15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16

³ Includes approximately 865,000 pounds reported by firms added to list since March 1, 1994.



96520-3}

Feb.

50,053 21,236 78,636 13,666

11-2 12-9 20-7 19-4

10-4 28-0 19-7 5-7 3-1 5-2 7-9 5-1 15-1 12-5 5-2-4 38-2 16-5

14,7401 290 15,039 12,809 502 205 1,459

Mar.

1,283 5,108 298 5,466 9,396 12,809 3,721 1,971

Table 10. Output of Central Electric Stations and Railway Operating Statistics

OUTPUT OF CENTRAL					19	34					193	15
ELECTRIC STATIONS 000 KILOWATT HOURS	Feb.	Mar.	April	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb
MONTHLY DATA	-			-	-		1					
Totals for Canada—	1596100	1700330	1077980	1681097	1551796	1540006	1507000	1001541	1019916	9017077	1978039	4 1011004
Water	28.235	28.008	24.040	26.695	26,586	28,639	30,006	31.685	35.296	34.963	35,243 2013282	30.4
Total	1614425	1797334	1697909	1708632	1621314	1676865	1627289	1853226	1953512	2052940	2013282	1803
Maritime Provinces	28 147	49 010	40 990	E6 022	SE 998	50 169	40 587	40 000	60 TAR	57 790	84 404	20
Quahac	805.145	881.766	925, 286	963.547	904.257	910.807	852.236	1009597	1084381	1114243	54,494 1082667 579,166 135,701 126,011	962
Quebec. Ontario	525,940	603,773	473,761	468,349	434,224	472,388	472,978	516,425	524,313	578,876	579,166	544.
Prairie Provinces British Columbia	112,122	122,904	114,286	78, 133	81,788	92,878	109,400	122,455	122,755	132,701	135,701	113,
enerated by Fuel-	104,800	110,004										
Prairie Provinces	16,149	15,393	12,152	12,221 14,474 113,640	12,474	13,703	14,480	15,874	18,880	20,243	20,233 15,010 118,878	16,
Other Provinces	12,086	12,615 112,115	11,888	14,474	14,112	14,936	15,526	15,811	16,416	14,720	15,010	13,
rorincial Consumption— Maritime Provinces	100, 101			140,040	100,000		101,112	101,122	89,719	110,000	110,010	109,
Maritime Provinces	48,907	53,045	59,956	70,509	69,126	63,864	54,865	63,231	75,292	71,161	67,237	52,
Quebec	500 620	670 107	730,732	745,830	594,288 520 500	708,761	646,469	777,796	846,005	880,717	837,124 712,395	754,
Prairie Provinces	129,410	139.652	127,928	91,654	95.547	107,902	124.918	139.495	142.831	154.222	157.268	131
Prairie Provinces British Columbia	103,718	117,661	109,771	113,708	116,978	120,705	121,131	123,152	125,519	133,270	157,268 125,282 1899306	110.
Totaleliveries to Bollers— New Brunswick	1512274	1685220	1634804	1594991	1515448	1560877	1520175	1746104	1853798	1942432	1899306	1,693
New Brunswick			4.013	7.030	7.152	3.267	1.317	3,159	7.055	6,842	1,650	
Quebec	266,777 87,979	303,731	367,805	347,731	280,670	279,653	243,449	326,326	412,697	429,719 101,493	379,677	346, 97,
Manitoha	87,979 29,699	97,487 31,008	78,383 24,377	60,697 3,259	51,581 3,114	64,622 3,423	68,574 14,008	83,284 20,151	92,229	101,493	108,593	97,
ManitobaBritish Columbia	155	167	160	133	141	138	132	152	172	32,127 196	218	40,
Total	384,610	432,393	474,738	418,850	342,658	351,103	327,480	433,072	537,961	196 570,377	525,845	472
DAILY AVERAGE			1100	1000	District							
Water	56,650	57,075	55,796	56,064	51,443	53,168	53,243	58,760	63.941	65,096	63,808	63,
	1.008	903	801	890	857	924	53,243 1,000	1,022	63,941 1,176	1,128	1,137	1 1,
Total enerated by Water—	57,658	57,978	56,597	56,954	52,300	54,092	54,243	59,782	65,117	66,224	64,945	64,
Maritime Provinces	1,363	1,355	1,641	1.898	1,814	1,619	1,352	1,575	2,005	1,863	1,758	1.
QuebecOntario	28,755 18,784	28,444 19,476	30,846 15,792	1,898 32,118 15,611	29,170 14,007	1,619 29,380 15,238	28,408 15,766	32,568 16,659	2,005 36,146 17,477	35,943	34,925	1, 34, 19,
Ontario	18,784	19,476	15,792	15,611	14,007	15,238	15,766	16,659	17,477	18,673	18,683	19,
British Columbia	4,004 3,744	3,965 3,835	8,810 8,707	2,605 3,832	2,638 3,814	2,996 3,935	3,647 4,070	3,950 4,008	4,092	4,281 4,336	4,377	4
enerated by Fuel-	0,111			0,000	0,041	0,000	4,010	1,000	1,001	#1000	1,000	-
Prairie Provinces. British Columbia. lenerated by Fuel— Prairie Provinces.	577	496	405	407	402	442	483	512	629	653	652	
Other Provinces	431 3,648	3,617	396 2,103	483 3,788	455 3,415	482 3,742	517 3,570	3,456	547 3,324	475 3,565	485 3,673	3,
	0,010	0,011	2,100	0,100	0,410	0,114	0,010	0,900	0,041	0,000	0,010	0,
RAILWAY8				400.00							****	
ar londings000 cars	164-09	189-24	177-20	193-37			212-21	242-87	211-06	171-60	181-80	170
Perating Revenues— Canadian National \$000	9,594	11,743	11,213	11,725	11,906	11,596	13,175	13,939	12,140	11,490	10,015	10.
Canadian Pacific\$000	8,644	9,946	9,249	10,009	10,717	10,930	12,042	12,752	11,184	10,705	8,217	8,
	Jan.	Feb.	Mar.	April	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Ja
	-	_									_	
Operating Expenses\$000	10,630	10,541	10,722	10, 105	11,003	11,380	11,565	11,215	11,254	10,437	10,398	10
Operating Expenses\$000	10,630 1,283 ¹ 2,362	10,541 1,308 ¹ 2,158	647	748	370	199	3061	11,215 1,640 2,816	11,254 2,381 3,106	10,437 1,377 2,672	919	10
Operating Expenses\$000 Operating Income\$000 No. of tons carried.000 tons No. of tons carried	2,362	2,158	2,633	748 2,122	2,259	199 2,340	2, 200	1,640 2,816	3,106	1,377 2,672	2,160	2
Operating Expenses\$000 Operating Income\$000 No. of tons carried.000 tons No. of tons carried one mile000,000 tons	1,2831 2,362 790	2,158 773	2,633 962	2,122 894	2,259 799	2,340 886	306 ¹ 2,200 795	1,640 2,816 1,172	3,106 1,271	1,377 2,672 1,092	2,160 819	2
Operating Expenses\$000 Operating Income\$000 No. of tons carried.000 tons No. of tons carried one mile000,000 tons Passengers carried000	1,2831 2,362 790 945	1,3081 2,158 773 865	962 1,030	748 2,122 894 845	370 2,259 799 730	2,340 886 838	306 ¹ 2, 200 795 864	1,640 2,816 1,172 653	3,106 1,271 624	1,377 2,672 1,092 607	2,160 819 888	2,
Operating Income\$000 No. of tone carried .000 tone No. of tone carried one mile000,000 tone Passengers carried000	1,2831 2,362 790 945	1,3081 2,158 773 865	962 1,030	748 2,122 894 845 48	370 2,259 799 730	2,340 886 838	306 ¹ 2, 200 795 864	1,640 2,816 1,172 653	3,106 1,271 624	1,377 2,672 1,092 607	919 2,160 819 888	1,2,
Operating Expenses\$000 Operating Income\$000 No. of tons carried.000 tons No. of tons carried one mile000,000 tons Passengers carried000	1,2831 2,362 790 945	1,3081 2,158 773 865 43 6,948	962 1,030 55 7,029	748 2,122 894 845 48 6,622	799 730 74 6,980	199 2,340 886 838 7,235	306 ¹ 2,200 795 864 69 7,493	1,640 2,816 1,172 653 61 7,314	3,106 1,271 624 49 7,431	1,377 2,672 1,092 607 41 6,840	919 2,160 819 888 62 6,706	1,2,
Operating Expenses \$000 Operating Income \$000 No. of tons carried.000 tons No. of tons carried. Operating \$000	1,2831 2,362 790 945 48 7,169 67	1,308 ¹ 2,158 773 865 43 6,948 69	647 2,633 962 1,030 55 7,029 66	748 2,122 894 845 48 6,622 61	370 2,259 799 730 74 6,980 65	199 2,340 886 838 7,235 67	306 ¹ 2, 200 795 864 69 7, 493 69	1,640 2,816 1,172 653 61 7,314 70	3,106 1,271 624 49 7,431 68	1,377 2,672 1,092 607 41 6,840 63	919 2,160 819 888 62 6,706 61	7
Operating Expenses \$000 Operating Income \$000 No. of tone carried.000 tons No. of tone carried one mile	1,2831 2,362 790 945 7,169 67	1,308 ¹ 2,158 773 865 43 6,948 69 7,402	647 2,633 962 1,030 55 7,029 66	748 2,122 894 845 48 6,622 61	799 730 74 6,980 65	199 2,340 886 838 66 7,235 67	306 ¹ 2, 200 795 864 69 7, 493 69	1,640 2,816 1,172 653 61 7,314 70	2,381 8,106 1,271 624 49 7,431 68	1,377 2,672 1,092 607 41 6,840 63	919 2,160 819 888 62 6,706 61 7,231	7
Operating Expenses \$000 Operating Income \$000 No. of tone carried.000 tons No. of tone carried one mile	1,2831 2,362 790 945 7,169 67	1,308 ¹ 2,158 773 865 43 6,948 69 7,402 819	647 2,633 962 1,030 55 7,029 66	748 2,122 894 845 48 6,622 61	799 730 74 6,980 65	199 2,340 886 838 66 7,235 67	306 ¹ 2, 200 795 864 69 7, 493 69	1,640 2,816 1,172 653 61 7,314 70	2,381 8,106 1,271 624 49 7,431 68	1,377 2,672 1,092 607 41 6,840 63	919 2,160 819 888 62 6,706 61 7,231 3,171	7 7
Operating Expenses \$000 Operating Income \$000 No. of tone carried.000 tons No. of tone carried one mile	1,2831 2,362 790 945 7,169 67	1,3081 2,158 773 865 43 6,948 69 7,402 819 1,854	647 2,633 962 1,030 55 7,029 66	748 2,122 894 845 48 6,622	370 2,259 799 730 74 6,980 65	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052	306 ¹ 2,200 795 864 69 7,493	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506	2,381 3,106 1,271 624 49 7,431 68 8,324 4,101 2,870	1,377 2,672 1,092 607 41 6,840 63 7,409 3,442 2,481	919 2,160 819 888 62 6,706 61 7,231	7 7
Operating Exponses. \$000 Operating Income. \$000 No. of tons carried.000 tons No. of tons carried.000 tons No. of tons carried.000 tons No. of tons carried.000 Operating Income. \$000 Operating Income. \$000 Operating Income. \$000 Operating Income. \$000 No. of tons carried one No. of tons carried one No. of tons carried one operating Income. \$000 Operating Income. \$000 Operating Operati	1,2831 2,362 790 945 48 7,169 67 7,733 889 2,004	1,3061 2,158 773 865 43 6,948 69 7,402 819 1,854	647 2,633 962 1,030 55 7,029 66 8,077 1,519 2,035	748 2,122 894 845 48 6,622 61 7,638 1,270 1,814	370 2,259 799 730 74 6,960 65 7,904 1,756 1,876 748	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052	306 ¹ 2,200 795 864 69 7,493 69 9,532 1,071 2,006 798	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,036	2,361 3,106 1,271 624 49 7,431 68 8,324 4,101 2,870 1,133	1,377 2,672 1,092 607 41 6,840 63 7,409 3,442 2,481 970	819 888 62 6, 706 61 7, 231 3, 171 1, 943	7 7 1
Operating Expenses. \$000 Operating Income. \$000 No. of tone carried. \$000 tons No. of tone carried one mile \$006,000 tons No. of tone carried one mile \$000,000 pnss. Total pay roll. \$000 Number of employees. \$000 Number of employees. \$000 Operating Expenses. \$000 Operating Income \$000,000 tons No. of tone carried one mile \$000,000 tons Passesngers carried \$000.000 tons Passesngers carried \$000.000 tons Passesngers carried \$000 No. of tons carried one mile \$000,000 tons Passesngers carried \$000 No. of tons carried.	790 945 7,169 67 7,733 889 2,004 729	1,3061 2,158 773 865 43 6,948 69 7,402 819 1,854	647 2,633 962 1,030 55 7,029 66 8,077 1,519 2,035	748 2,122 894 845 48 6,622 61 7,638 1,270 1,814	370 2,259 799 730 74 6,960 65 7,904 1,756 1,876	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052	306 ¹ 2,200 795 864 69 7,493 69 9,532 1,071 2,006	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506	2,381 3,106 1,271 624 49 7,431 68 8,324 4,101 2,870	1,377 2,672 1,092 607 41 6,840 63 7,409 3,442 2,481 970	819 888 62 6, 706 61 7, 231 3, 171 1, 943	7 7 1
Operatine Expenses 8000 No. of tone carried. 000 tons No. of tone carried 000 Number of employees 000 Number of employees 000 Operating Expenses 8000 Operating Income \$000 No. of tone carried 000	790 945 7,169 67 7,733 889 2,004 729	1,308 ¹ 2,158 773 865 43 8,948 69 7,402 819 1,854 689 715	647 2,633 962 1,030 55 7,029 66 8,077 1,519 2,035 809 850	748 2,122 894 845 48 6,022 61 7,638 1,270 1,814 785 624	370 2,259 799 730 6,980 65 7,904 1,756 1,876 748 613	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052 832 658	306 ¹ 2,200 795 864 69 7,493 69 9,532 1,071 2,006 798 666	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,036 532	2,361 3,106 1,271 624 49 7,431 68 8,324 4,101 2,870 1,133	1,377 2,672 1,092 607 41 6,840 63 7,409 3,442 2,481 970 465	919 2,160 819 888 6,706 61 7,231 3,171 1,943 734 712	7. 1.
Operatine Exponses. \$000 No. of tone carried. 000 tons No. of tone carried. 000 tons No. of tone carried one mile	790 945 7,169 67 7,733 889 2,004 729	7,3081 2,158 773 865 43 6,948 69 7,402 819 1,854 689 715	647 2,633 982 1,030 55 7,029 66 8,977 1,519 2,035 809 850	748 2,122 894 845 48 6,622 61 7,638 1,270 1,814 785 624	370 2,259 799 730 74 6,960 65 7,904 1,756 1,876 748 613	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052 832 658 066	3061 2,200 795 864 69 7,493 69 9,532 1,071 2,006 798 666 81 5,276	1,640 2,816 1,172 653 61 7,814 70 8,678 3,034 2,506 1,036 532 58 5,100	3,106 1,271 624 49 7,431 68 8,324 4,101 2,870 1,133 468 45 5,134	1,377 2,672 1,092 607 41 6,840 63 7,409 3,442 2,481 970 465	919 2,160 819 888 62 6,706 61 7,231 3,171 1,943 734 712	7 7 1 1 5
Operating Exponses \$000 Operating Income \$000 No. of tone carried.000 tone No. of tone carried.000 tone No. of tone carried \$000 Operating Exponses \$000 Passesagers carried one mile \$000 Number of employees \$000 Number of employees \$000 Number of employees \$000 No. of tone carried one mile \$000 No. of tone carried one mile \$000 Passesagers carried \$000 Passesagers carried one mile \$000 Total pay roll	790 945 7,169 67 7,733 889 2,004 729	7,3081 2,158 773 865 43 6,948 69 7,402 819 1,854 689 715	647 2,633 962 1,030 55 7,029 66 8,077 1,519 2,035 809 850	748 2,122 894 845 48 6,622 61 7,638 1,270 1,814 785 624	370 2,259 799 730 74 6,960 65 7,904 1,756 1,876 748 613	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052 832 658	306 ¹ 2,200 795 864 69 7,493 69 9,532 1,071 2,006 798 666	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,036 532	3,106 1,271 624 49 7,431 68 8,324 4,101 2,870 1,133 468	1,377 2,672 1,092 607 41 6,840 63 7,409 3,442 2,481 970 465	919 2,160 819 888 62 6,706 61 7,231 3,171 1,943 734 712	7 7 1 1 5
Operating Expenses \$000 Operating Income \$000 No. of tons carried.000 tons No. of tons carried.000 tons No. of tons carried \$000 Operating Income \$000 Operatin	7,169 7,169 7,169 7,169 7,169 7,253 889 2,004 729 779 46 5,001 47	1,308 ¹ 2,158 773 865 43 6,948 69 7,402 819 1,854 689 715 44 4,896 48	647 2,633 982 1,030 55 7,029 66 8,077 1,519 2,035 809 850 4,900 43	748 2,122 894 845 48 6,022 61 7,638 1,270 1,814 785 624 44 4,876 46	370 2,259 799 730 74 6,980 65 7,904 1,876 1,876 748 613 5,185 49	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052 832 658 65,245 49	3061 2,200 795 864 69 7,493 69 9,532 1,071 2,006 798 666 49	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,036 532 5,100 48	3,106 1,271 624 49 7,431 68 8,324 4,101 2,870 1,133 468 45 5,134	1,377 2,672 1,092 607 41 6,840 63 7,449 2,481 970 465 43 4,792 43	919 2,160 819 888 6,706 61 7,231 3,171 1,943 734 712 4,724 43	7 7 1 1 5
Operating Expenses. \$000 Operating Income. \$000 No. of tons earried.000 tons No. of tons earried.000 tons No. of tons earried.000 tons No. of tons earried.000 Passengers carried one mile	7,169 7,169 7,169 7,733 889 2,004 729 779 46 5,001 47	1,305 ¹ 2,158 773 865 43 6,948 69 7,402 819 1,854 689 715 44 4,806 48	647 2,633 982 1,030 55 7,029 66 8,077 1,519 2,035 809 850 4,900 43	748 2,122 894 845 48 6,022 61 7,638 1,270 1,814 785 624 44 4,876 46	370 2,259 799 730 74 6,980 65 7,904 1,876 1,876 748 613 5,185 49	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052 832 658 65,245 49	3061 2,200 795 864 69 7,493 69 9,532 1,071 2,006 798 666 49	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,036 532 5,100 48	3,106 1,271 624 49 7,431 65 8,324 4,101 2,870 1,133 468 5,134 46	1,377 2,672 1,092 607 41 6,840 63 7,449 2,481 970 465 43 4,792 43	919 2,160 819 888 6,706 61 7,231 3,171 1,943 734 712 4,724 43	7 7 1.
Operating Expenses. \$000 Operating Income. \$000 No. of tons earried.000 tons No. of tons earried.000 tons No. of tons earried.000 tons No. of tons earried.000 Passengers carried one mile	7,169 7,169 7,169 7,733 889 2,004 729 779 46 5,001 47	1,305 ¹ 2,158 773 865 43 6,948 69 7,402 819 1,854 689 715 44 4,806 48	647 2,633 962 1,030 55 7,029 66 8,977 1,519 2,035 809 850 4,960 43 24,657 20,630 2,976	748 2,122 894 845 6,022 61 7,638 1,270 1,814 785 624 44,876 46 23,395 19,488 2,839	370 2,259 799 730 74 6,980 65 7,904 1,876 1,876 748 613 5,185 49	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052 832 658 65,245 49	3061 2,200 795 864 69 7,493 69 9,532 1,071 2,006 81 5,276 49 25,201 22,947 1,180	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,036 532 5,100 48	3,106 1,271 624 49 7,431 65 8,324 4,101 2,870 1,133 468 5,134 46	1,377 2,672 1,092 607 41 6,840 63 7,449 2,481 970 465 43 4,792 43	919 2,160 819 888 6,706 61 7,231 3,171 1,943 734 712 4,724 43	7 7 1.
Operating Expenses. 8000 No. of tons carried.000 tons No. of tons carried.000 Passengers carried one mile	1, 2831 2, 362 790 945 7, 169 67 7, 783 889 2,004 729 779 46 5,001 47 21,011	1,305 ¹ 2,158 773 865 43 6,948 69 7,402 819 1,854 689 715 44 4,806 48	647 2,633 982 1,030 55 7,029 66 8,077 1,519 2,035 809 850 4,900 43	748 2,122 894 845 48 6,022 61 7,638 1,270 1,814 785 624 44 4,876 46	370 2,259 799 730 74 6,960 65 7,904 1,756 1,876 748 613	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052 832 658 65,245 49	3061 2,200 795 864 69 7,493 69 9,532 1,071 2,006 798 666 81 5,276 49	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,036 532 5,100 48	3,106 1,271 624 49 7,431 68 8,324 4,101 2,870 1,133 468 45 5,134	1,377 2,672 1,092 607 41 6,840 63 7,449 2,481 970 465 43 4,792 43	919 2,160 819 888 6,706 61 7,231 3,171 1,943 734 712 4,724 43	7 7 1.
Operating Expenses \$000 Operating Income \$000 No. of tone carried.000 tons No. of tone carried.000 tons No. of tone carried One form carried one mile	1, 2831 2, 362 945 48 7, 169 67 7, 7, 733 889 2, 204 729 779 46 5, 741 11, 19, 245 5, 741 11, 182	1, 3081 773 865 43 6, 948 69 7, 402 819 1, 854 44 4, 890 45 20, 627 19, 604 5, 306 1, 629	647 2,633 982 1,030 65 7,029 66 8,077 1,519 2,035 809 850 4,980 4,980 2,976 6,315 6,315	748 2,122 894 845 48 6,622 61 7,638 1,270 1,814 785 624 44 4,876 23,395 19,488 2,839 5,426	370 2,259 799 730 74 6,980 65 7,904 1,756 1,876 748 613 5,185 49 24,436 20,763 2,636 5,637	199 2,340 886 838 66 7,235 67 8,857 1,511 2,052 832 658 65,245 49	300 ¹ 2,200 795 ⁸ 864 69 7,493 69 9,532 1,071 2,006 798 666 49 25,201 22,947 1,189 25,201 22,947 1,189 25,201 22,947	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,086 532 58 5,100 48 27,605 21,688 4,998 6,801	3,106 1,271 624 49 7,431 65 8,324 4,101 2,870 1,133 468 4,5 1,134 46 29,151 21,453 6,746 7,544	1,377 2,672 1,092 607 41 6,840 63 7,409 3,442 2,481 970 465 43 4,792 25,702 19,916 4,797 6,685 2,226	919 2,160 818 888 62 6,706 61 7,231 3,171 1,943 734 712 59 4,724 43 24,778 19,902 3,629 5,543 1,739	7 7 1 5 5
Operating Expenses \$000 Operating Income \$000 No. of tone carried.000 tons No. of tone carried.000 tons No. of tone carried One form carried one mile	1, 2831 2, 362 945 48 7, 169 67 7, 7, 733 889 2, 204 729 779 46 5, 741 11, 19, 245 5, 741 11, 182	1, 3081 773 865 43 6, 948 69 7, 402 819 1, 854 44 4, 890 45 20, 627 19, 604 5, 306 1, 629	647 2,633 962 1,030 55 7,029 66 8,977 1,519 2,035 809 850 4,960 43 24,657 20,630 2,976	748 2,122 894 845 6,022 61 7,638 1,270 1,814 785 624 44,876 46 23,395 19,488 2,839	370 2,259 799 730 74 6,980 65 7,904 1,876 1,876 748 613 5,185 49	199 2,840 836 838 66 7,235 67 8,857 1,511 2,052 832 658 66 5,245 49 25,206 22,066 2,114 8,894	3061 2,200 795 864 69 7,493 69 9,532 1,071 2,006 81 5,276 49 25,201 22,947 1,180	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,036 532 5,100 48	3,106 1,271 624 49 7,431 65 8,324 4,101 2,870 1,133 468 5,134 46	1,377 2,672 1,092 607 41 6,840 63 7,409 3,442 2,481 970 465 43 4,792 19,916 4,797 6,685 2,226	919 2,160 818 888 62 6,706 61 7,231 3,171 1,943 734 712 59 4,724 43 24,778 19,902 3,629 5,543 1,739	7 7, 1, 5,
Operating Expenses. \$800 Operating Income. \$800 No. of tone carried.000 tons No. of tone carried.000 tons No. of tone carried.000 Passengers carried one mile	1, 2831 2, 3622 790 945 48 7, 189 1, 7, 733 889 2, 004 779 7, 729 729 779 1, 60 1, 6	1, 3081 2, 158 773 865 43 6, 948 69 7, 402 819 1, 854 689 715 20, 627 19, 604 801 5, 306 1, 629 1, 731	647 2,633 982 1,030 55 7,029 66 8,077 1,519 2,035 809 850 61 4,960 42 24,657 20,630 2,976 6,315	748 2,122 894 845 48 6,622 61 7,638 1,270 1,814 785 624 44 4,876 23,395 19,488 2,839 5,426 1,869 1,639	370 2,259 799 730 6,980 65 7,904 1,756 1,876 748 613 5,185 49 24,436 20,763 2,636 5,677 1,721 1,553	199 2,840 886 838 66 7,285 67 8,857 1,511 2,052 658 66 5,245 49 25,206 22,066 22,066 22,068 23,067 24,067 24,067 25,067 21,717	300 ¹ 2,200 795 864 69 7,493 69 9,532 1,071 2,006 798 666 5,276 49 25,201 22,947 1,180 2,064 1,769	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,036 532 58 5,100 48 27,605 21,688 4,998 6,801 2,366	3,106 1,271 624 49 7,431 8,324 4,101 2,870 1,133 468 5,134 46 29,151 21,453 6,746 7,544 2,561 1,240	1,377 2,672 1,092 607 41 6,840 63 7,409 3,442 2,481 970 465 4,797 6,685 2,226 1,200	919 2,160 819 888 62 6,706 61 7,231 3,171 1,943 734 712 59 4,724 43 24,778 19,902 3,629 3,543 1,739 1,776	7 7 1.
Operating Expenses \$000 Operating Income \$000 No. of tone carried.000 tons No. of tone carried.000 tons No. of tone carried One form carried one mile	1, 2831 2, 3622 790 945 48 7, 189 1, 7, 733 889 2, 004 779 7, 729 729 779 1, 60 1, 6	1,308 ¹ 2,158 773 865 43 6,948 6,948 6,948 7,402 819 1,854 4,896 48 20,627 19,604 801 5,306 1,639 1,731	647 2,633 982 1,030 65 7,029 66 8,077 1,519 2,035 809 850 4,980 4,980 2,976 6,315 1,986	748 2,122 894 845 48 6,022 7,638 1,270 1,814 785 624 44,876 23,395 19,488 2,839 1,639 1,639	370 2,259 799 730 74 6,980 65 7,904 1,756 1,876 748 613 5,185 49 24,436 20,763 2,636 5,637	199 2,840 886 838 66 7,235 67 8,857 1,511 2,052 658 06 5,245 49 25,206 22,066 2,114 2,114 2,202	300 ¹ 2,200 795 ⁸ 864 69 7,493 69 9,532 1,071 2,006 798 666 49 25,201 22,947 1,189 25,201 22,947 1,189 25,201 22,947	1,640 2,816 1,172 653 61 7,314 70 8,678 3,034 2,506 1,036 532 58 5,100 48 27,605 21,688 4,998 6,801 2,366	3,106 1,271 624 49 7,431 68 8,324 4,101 2,870 1,133 468 45 5,134 46 29,151 21,453 6,764 2,561	1,377 2,672 1,092 607 41 6,840 3,442 2,481 970 465 43 4,792 43 25,702 19,916 4,797 6,685 2,226 1,200	919 2,160 819 888 62 6,706 6,706 17,231 3,171 1,943 734 712 59 4,724 43 24,778 19,902 3,629 5,543 1,776 136	7 7 1.

Table 11-Railway Revenue Freight Loaded at Stations in Canada in Tons.

Jan. 4 434,791 4 434,791 2 6,599 2 71,288 4 26,916 3 26,23 5 39,301 0 46,354 4 47,12 5 19,301 0 46,354 4 41,164 8 11,633 2 2,383 8 6,555 3 2,383 8 6,555 7 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 5,477 8 11 124,364 10 600,300 11 24,364 10 72,364 13 3,565 11 79 124,364 137,364 137,364 137,365 131,067 141,109	1 1,728 8 11,115 8 19,003 11,116 14 7,511 14 7,511 14 7,511 15 15 15 15 15 15 15 15 15 15 15 15	1, 736 1, 940 11, 613 91, 405 65, 841 17, 990 9, 704 22, 689 5, 727 30, 635 11, 878 5, 802 9, 051 18, 788 6, 602 9, 051 18, 783 4, 973 2, 886 4, 273 490, 916 183, 624 84, 764 1, 833 129, 929 46, 373 128, 883	July 539, 687 208 57,963 48,928 5,533 2,526 69,455 69,455 69,455 67,963 61,964 6,571 15,932 5,802 31,887 1,742 11,727 6,370 6,297 6,567 6,102 3,185 1,565 6,102 3,185 1,565 6,102 3,185 1,565 6,102 3,185 1,565 1,185 1,565 1,185 1,565 1,185 1,565 1,185 1,565 1,185 1,565 1,185 1,565 1,185 1,565 1,185 1	229 50,700 7,310 90,517 74,148 8,333 16,465 10,339 10,332 10,436 10,	41, 506 15, 222 8, 917 18, 881 17, 508 5, 147 4, 47, 452 4, 678 10, 914 7, 186 5, 181 3, 793 153 751 3, 285 3, 285 4, 381	0et. 1.178,453 4.045 99,172 78,921 8.946 2.860 6.607 120,277 68,768,768,769,760 120,277 120,277 120,277 120,770 120,7	803,872 2,332 103,887 59,994 2,900 1,977 59,994 136,982 92,567 77,615 6,982 92,567 77,615 6,159 10,409 134,180 4,249 56,189 10,702 6,507 4,262 1,101 777 2,324 2,372 3,306 2,127 657,787 340,049 2,3	19,77 20,6,7,9 38,4 4,11 28,9 1,5 19,1; 10,7 7,9 8,7 6,3 6,3 1,6 6,3 9,3 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6
488 22 388 521 1 644 4 1 664 4 1 1 644 4 1 664 4 1 1 648 1 1 6 64 4 1 6 64 6 64 4 1	1, 286 1, 128 1, 128 1, 115 1, 128 1, 115 1, 128 1, 128	1, 736 1, 940 11, 613 91, 405 65, 841 17, 990 9, 704 22, 689 5, 727 30, 635 11, 878 5, 802 9, 051 18, 788 6, 602 9, 051 18, 783 4, 973 2, 886 4, 273 490, 916 183, 624 84, 764 1, 833 129, 929 46, 373 128, 883	87, 933 48, 928 48, 928 45, 533 2, 526 84, 569 6, 573 6, 673 6, 673 6, 671 15, 932 5, 802 31, 887 1, 742 11, 727 6, 377 6, 577 1, 742 11, 727 6, 296 6, 118 1, 696 6, 696	220 50,700 7,310 90,517 74,144 8,333 16,465 1,939 10,332 11,939 10,332 10,436 1,939 10,436 6,748 5,414 4,245 1,039 5,407 2,737 1,	41, 506 15, 222 8, 917 18, 881 17, 508 5, 147 4, 47, 452 4, 678 10, 914 7, 186 5, 181 3, 793 153 751 3, 285 3, 285 4, 381	74,321 5,687 62,969 18,770 94,855 5,978 64,779 11,009 13,718 10,129 5,999 3,885 255 911 3,234 4811 3,873	13,394 126,982 92,867 77,615 40,779 35,059 10,409 134,180 4,249 56,189 10,702 6,507 4,252 1,101 778 2,772 7,772 3,772 7,772 3,772 7,772 3,772 7,772 3,772 7,	2,77 86,00 60,60 79,22 19,77 20,66 7,99 38,4 4,11 28,99 1,10,7 7,9 3,7 6,3 8,3 1,6 3,9 1,6 3,9 3,7
488 22 388 521 1 644 4 1 664 4 1 1 644 4 1 664 4 1 1 648 1 1 6 64 4 1 6 64 6 64 4 1	1, 286 1, 128 1, 128 1, 115 1, 128 1, 115 1, 128 1, 128	1, 736 1, 940 11, 613 91, 405 65, 841 17, 990 9, 704 22, 689 5, 727 30, 635 11, 878 5, 802 9, 051 18, 788 6, 602 9, 051 18, 783 4, 973 2, 886 4, 273 490, 916 183, 624 84, 764 1, 833 129, 929 46, 373 128, 883	87, 933 48, 928 48, 928 45, 533 2, 526 84, 569 60, 573 61, 62, 98 6, 571 15, 932 5, 802 31, 887 1, 742 11, 727 6, 377 6, 567 1, 742 11, 727 6, 296 6, 102 2, 243 3, 185	220 50,700 7,310 90,517 74,144 8,333 16,465 1,939 10,332 11,939 10,332 10,436 1,939 10,436 6,748 5,414 4,245 1,039 5,407 2,737 1,	41, 506 15, 222 8, 917 18, 881 17, 508 5, 147 4, 47, 452 4, 678 10, 914 7, 186 5, 181 3, 793 153 751 3, 285 3, 285 4, 381	74,321 5,687 62,969 18,770 94,855 5,978 64,779 11,009 13,718 10,129 5,999 3,885 255 911 3,234 4811 3,873	13,394 126,982 92,867 77,615 40,779 35,059 10,409 134,180 4,249 56,189 10,702 6,507 4,252 1,101 778 2,772 7,772 3,772 7,772 3,772 7,772 3,772 7,772 3,772 7,	2,7 86,0 69,6 79,2 19,7 20,6 7,9 38,4 4,1 128,9 110,7 7,9 8,7 6,6 6 1,6 6 3,9 3,7
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33 2,937 111 31,177 53 1,168 32 22,38 32 8,521 33 6,554 477 5,477 5,477 5,477 151 2,121 151 2,121 161 3,221 161 3,22	7 3,281 8 26,569 1,168 8 20,555 7,211 4 6,772 4 4,249 7 364 8 2,369 600 8 3,902 1 3,715 8 9,443 9 9,455 9 98,658 4 124,288 4 36,497 2 198,709 1 124,288 4 36,497 2 36,497 4 36,497 2 198,709 8 4,497 8 4,497 8 4,497 8 6,497 9 9 6,658 4 32,497 8 4,497 9 9 6,658 4 32,497 8 4,497 9 9 6,658	536, 536, 55, 199, 9, 704, 23, 685, 1, 431, 18, 738, 5, 602, 9, 051, 746, 1, 763, 64, 97, 746, 1, 330, 129, 929, 46, 373, 28, 883	6, 296 6, 571 5, 911 15, 932 5, 802 31, 887 1, 722 6, 370 6, 297 6, 567 118 1, 595 6, 102 2, 243 3, 230	5,467 38,040 2,476 10,436 6,748 5,414 4,245 245 1,052 5,073 717 2,634 4,000	5, 147 47, 452 4, 678 10, 914 7, 186 5, 181 3, 793 183 751 3, 452 391 2, 851 4, 381	5,969 18,770 94,858 5,978,68,779 11,009 13,718 10,129 5,999 3,585 255 911 3,224 3,873	35,059 10,409 134,180 4,249 56,189 4,708 19,029 10,702 6,507 4,252 1,101 780 2,372 780 4,492 3,696	20, 7, 38, 4, 28, 1, 19, 10, 7, 6, 1, 3, 3, 3, 3, 3
33 2,937 111 31,177 53 1,168 32 22,38 32 8,521 33 6,554 477 5,477 5,477 5,477 151 2,121 151 2,121 161 3,221 161 3,22	7 3,281 8 26,569 1,168 8 20,555 7,211 4 6,772 4 4,249 7 364 8 2,369 600 8 3,902 1 3,715 8 9,443 9 9,455 9 98,658 4 124,288 4 36,497 2 198,709 1 124,288 4 36,497 2 36,497 4 36,497 2 198,709 8 4,497 8 4,497 8 4,497 8 6,497 9 9 6,658 4 32,497 8 4,497 9 9 6,658 4 32,497 8 4,497 9 9 6,658	5,727 30,635 1,431 18,738 5,602 9,051 5,807 343 746 1,763 4,073 2,886 4,273 490,916 183,624 94,764 1,330 129,929 46,373 28,883	5,802 31,887 1,742 11,727 6,376 6,297 6,567 118 1,595 6,102 2,243 3,230 3,185	5,467 38,040 2,476 10,436 6,748 5,414 4,245 245 1,052 5,073 717 2,634 4,000	5, 147 47, 452 4, 678 10, 914 7, 186 5, 181 3, 793 183 751 3, 452 391 2, 851 4, 381	5,978 68,779 11,000 13,718 10,129 5,999 3,585 255 911 3,234 481 3,873	134, 180 4, 249 56, 189 4, 708 19, 029 10, 702 6, 507 4, 252 1, 101 778 2, 272 780 4, 492 3, 698	38, 4, 28, 1, 19, 10, 7, 6, 1, 3,
33 2,937 111 31,177 53 1,168 32 22,38 32 8,521 33 6,554 477 5,477 5,477 5,477 151 2,121 151 2,121 161 3,221 161 3,22	7 3,281 8 26,569 1,168 8 20,555 7,211 4 6,772 4 4,249 7 364 8 2,369 600 8 3,902 1 3,715 8 9,443 9 9,455 9 98,658 4 124,288 4 36,497 2 198,709 1 124,288 4 36,497 2 36,497 4 36,497 2 36,497 4 4 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5,727 30,635 1,431 18,738 5,602 9,051 5,807 343 746 1,763 4,073 2,886 4,273 490,916 183,624 94,764 1,330 129,929 46,373 28,883	5,802 31,887 1,742 11,727 6,376 6,297 6,567 118 1,595 6,102 2,243 3,230 3,185	5,467 38,040 2,476 10,436 6,748 5,414 4,245 245 1,052 5,073 717 2,634 4,000	5, 147 47, 452 4, 678 10, 914 7, 186 5, 181 3, 793 183 751 3, 452 391 2, 851 4, 381	5,978 68,779 11,000 13,718 10,129 5,999 3,585 255 911 3,234 481 3,873	134, 180 4, 249 56, 189 4, 708 19, 029 10, 702 6, 507 4, 252 1, 101 778 2, 272 780 4, 492 3, 698	38, 4, 28, 1, 19, 10, 7, 6, 1, 3,
33 2,937 111 31,177 53 1,168 32 22,38 32 8,521 33 6,554 477 5,477 5,477 5,477 151 2,121 151 2,121 161 3,221 161 3,22	7 3,281 8 26,569 1,168 8 20,555 7,211 4 6,772 4 4,249 7 364 8 2,369 600 8 3,902 1 3,715 8 9,443 9 9,455 9 98,658 4 124,288 4 36,497 2 198,709 1 124,288 4 36,497 2 36,497 4 36,497 2 36,497 4 4 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5,727 30,635 1,431 18,738 5,602 9,051 5,807 343 746 1,763 4,073 2,886 4,273 490,916 183,624 94,764 1,330 129,929 46,373 28,883	5,802 31,887 1,742 11,727 6,376 6,297 6,567 118 1,595 6,102 2,243 3,230 3,185	5,467 38,640 2,476 10,436 6,748 5,414 4,245 245 1,052 5,073 717 2,634 4,000	5, 147 47, 452 4, 678 10, 914 7, 186 5, 181 3, 793 183 751 3, 452 391 2, 851 4, 381	5,978 68,779 11,000 13,718 10,129 5,999 3,585 255 911 3,234 481 3,873	4,249 56,189 4,708 19,029 10,702 6,507 4,252 1,101 2,372 780 4,492 3,696	4, 28, 1, 19, 10, 7, 6, 1, 3, 3,
8 6,554 8 507 8 807 4 311 5 2,12 11 64 12 3,79 16 3,22 16 2,62 10 500,30 19 366,27	3 25, 509 1,168 9 20,555 1,7211 4 6,772 4 4,249 6 4,249 6 20,555 6 4,249 6 3,369 6 00 8 3,902 1 3,715 3 9,443 9 455,925 2 198,700 0 98,658 4 35,497 2 194,705 4 35,497 4 35,497 4 35,497 4 36,497 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9,051 5,807 746 1,763 676 4,073 2,886 4,273 499,916 183,024 84,764 1,330 129,929 46,873 28,883	31,887 1,742 11,727 6,370 6,297 6,567 118 1,595 6,102 2,243 3,230 3,185	38,040 2,476 10,436 6,748 5,414 4,945 245 1,052 5,073 717 2,634 4,000	47,452 4,678 10,914 7,186 5,181 3,793 153 751 3,452 391 2,851 4,381	5,999 3,585 255 911 3,294 481 3,873 3,873	6,507 4,252 1,101 778 2,372 780 4,492 3,696	7,1 8,1 6,2 1,1 8,1 8,1
8 6,554 8 507 8 807 4 311 5 2,12 11 64 12 3,79 16 3,22 16 2,62 10 500,30 19 366,27	3 25, 509 1,168 9 20,555 1,7211 4 6,772 4 4,249 6 4,249 6 20,555 6 4,249 6 3,369 6 00 8 3,902 1 3,715 3 9,443 9 455,925 2 198,700 0 98,658 4 35,497 2 194,705 4 35,497 4 35,497 4 35,497 4 36,497 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9,051 5,807 746 1,763 676 4,073 2,886 4,273 499,916 183,024 84,764 1,330 129,929 46,873 28,883	31,887 1,742 11,727 6,370 6,297 6,567 118 1,595 6,102 2,243 3,230 3,185	38,040 2,476 10,436 6,748 5,414 4,945 245 1,052 5,073 717 2,634 4,000	47,452 4,678 10,914 7,186 5,181 3,793 153 751 3,452 391 2,851 4,381	5,999 3,585 255 911 3,294 481 3,873 3,873	6,507 4,252 1,101 778 2,372 780 4,492 3,696	7, 3, 6, 1, 3, 3, 3,
8 6,554 8 507 8 807 4 311 5 2,12 11 64 12 3,79 16 3,22 16 2,62 10 500,30 19 366,27	4 6,772 6 4,249 364 248 248 3,369 600 8 8,902 1 9,715 3 9,443 0 435,925 2 198,790 0 98,658 4 64 64 64 64 64 64 64 64 64 64	9,051 5,807 746 1,763 676 4,073 2,886 4,273 499,916 183,024 84,764 1,330 129,929 46,873 28,883	6, 297 6, 567 118 1, 595 6, 102 2, 243 3, 230 3, 185	5,414 4,245 245 1,052 5,073 717 2,634 4,000	5,151 3,793 153 751 3,452 391 3,851 4,331	5,999 3,585 255 911 3,294 481 3,873 3,873	6,507 4,252 1,101 778 2,372 780 4,492 3,696	7, 3, 6, 1, 3, 3, 3,
8 6,554 8 507 8 807 4 311 5 2,12 11 64 12 3,79 16 3,22 16 2,62 10 500,30 19 366,27	4 6,772 6 4,249 364 248 248 3,369 600 8 8,902 1 9,715 3 9,443 0 435,925 2 198,790 0 98,658 4 64 64 64 64 64 64 64 64 64 64	9,051 5,807 746 1,763 676 4,073 2,886 4,273 499,916 183,024 84,764 1,330 129,929 46,873 28,883	6, 297 6, 567 118 1, 595 6, 102 2, 243 3, 230 3, 185	5,414 4,245 245 1,052 5,073 717 2,634 4,000	5,151 3,793 153 751 3,452 391 3,851 4,331	5,999 3,585 255 911 3,294 481 3,873 3,873	6,507 4,252 1,101 778 2,372 780 4,492 3,696	7, 3, 6, 1, 3, 3, 3,
8 6,554 8 507 8 807 4 311 5 2,12 11 64 12 3,79 16 3,22 16 2,62 10 500,30 19 366,27	4 6,772 6 4,249 364 248 3,369 600 8 8,902 1 9,715 3 9,443 0 455,925 2 198,790 0 98,658 4 664 1124,288 4 35,497 2 3,796	9,051 5,807 746 1,763 676 4,073 2,886 4,273 499,916 183,024 84,764 1,330 129,929 46,873 28,883	6, 297 6, 567 118 1, 595 6, 102 2, 243 3, 230 3, 185	5,414 4,245 245 1,052 5,073 717 2,634 4,000	5,151 3,793 153 751 3,452 391 3,851 4,331	5,999 3,585 255 911 3,294 481 3,873 3,873	6,507 4,252 1,101 778 2,372 780 4,492 3,696	7, 3, 6, 1, 3, 3, 3,
7 5, 476 8 507 44 311 15 2, 121 10 64 12 3, 791 16 3, 221 16 2, 621 10 500, 301 19 366, 27	8 4,249 348 1 2,366 8 2,715 3 9,443 9 435,935 2 198,795 0 99,655 4 96,44 1 124,28 4 35,497 2 23,796	5,807 343 746 1,763 676 4,973 2,886 4,273 499,916 183,624 84,764 1,330 129,929 46,873 28,883	6,567 118 1,595 6,102 2,243 3,230 3,185	4,245 245 1,063 5,073 717 2,634 4,000	3,793 153 751 3,452 391 3,851 4,331	3,585 255 911 3,234 481 3,873 3,874	4,252 1,101 778 2,372 780 4,492 3,696	3, 6,: 1, 3,
7 5, 476 8 507 44 311 15 2, 121 10 64 12 3, 791 16 3, 221 16 2, 621 10 500, 301 19 366, 27	8 4,249 348 1 2,366 8 2,715 3 9,443 9 445,925 2 198,795 0 99,655 4 96,44 1 124,28 4 35,497 2 2 3,790	1,763 676 4,073 2,886 4,273 499,916 183,624 84,764 1,330 129,929 46,373 38,883	6,567 118 1,595 6,102 2,243 3,230 3,185	1,063 5,073 717 2,634 4,000	3,793 153 751 3,452 391 3,851 4,331	3,585 255 911 3,234 481 3,873 3,874	4,252 1,101 778 2,372 780 4,492 3,696	3, 6, 1, 3,
311 55 2,121 64 62 3,791 66 3,221 66 2,62 60 500,300 99 366,27	7 364 248 1 2,389 0 600 8 3,902 1 2,718 3 9,443 9,443 9,45,928 2 198,708 0 98,658 4 664 1 124,288 4 35,497 2 23,706	1,763 676 4,073 2,886 4,273 499,916 183,624 84,764 1,330 129,929 46,373 38,883	118 1,595 6,102 2,243 3,230 3,185	1,063 5,073 717 2,634 4,000	751 3,452 391 2,851 4,331	255 911 3,234 481 3,873 3,874	1,101 778 2,872 780 4,492 3,696	1, 3, 3,
311 55 2,121 64 62 3,791 66 3,221 66 2,62 60 500,300 99 366,27	1 948 2,366 600 8,902 1 2,715 3 9,443 9,435,925 2 198,795 0 98,655 4 124,288 4 35,497 2 23,796	1,763 676 4,073 2,886 4,273 499,916 183,624 84,764 1,330 129,929 46,373 38,883	8, 102 2, 243 3, 230 3, 185	1,063 5,073 717 2,634 4,000	751 3,452 391 2,851 4,331	255 911 3,234 481 3,873 3,874	1,101 778 2,872 780 4,492 3,696	1, 3, 3,
2, 12 64 2, 3, 79 4, 3, 22 4, 2, 62 10, 500, 30 19, 366, 27	1 2,359 600 8,902 1 2,715 3 9,443 9 435,925 2 198,795 9 9,655 4 124,288 4 35,497 2 23,796	1,763 676 4,073 2,886 4,273 499,916 183,624 84,764 1,330 129,929 46,373 38,883	8, 102 2, 243 3, 230 3, 185	8,073 717 2,634 4,000	3,452 391 3,851 4,331	3,234 481 3,873 3,874	2,372 780 4,492 3,696	1, 3, 3,
3,79 3,79 3,22 3,62 3,62 3,62 3,62 3,62 3,62 3,62 3,62	8 8,902 1 2,715 3 9,443 9 435,925 2 198,795 9 98,658 1 124,288 4 35,497 2 3,796	676 4,073 2,886 4,273 499,916 183,624 84,764 1,330 129,929 46,373 28,883	3,185	4,000	2,851 4,331	3,873 3,874	780 4,492 3,696	3,
3,22 66 2,62 10 500,30 19 366,27	3,715 9,443 9,443 0,435,928 2,198,795 0,98,658 4 1,124,288 4,35,497 2,23,796	2,886 4,273 499,916 183,624 84,764 1,330 129,929 46,373 28,883	3,185	4,000	4,331	3,873 3,874	4,492 3,696	3,
2,623 0 500,300 9 366,27	3,715 9,443 9,443 9,443 9,443 198,795 98,658 4 124,288 4,35,497 23,796	2,886 4,273 499,916 183,624 84,764 1,330 129,929 46,373 28,883	3,185	4,000			3,696	8,
2,623 0 500,300 9 366,27	9,443 9,443 9435,925 198,795 98,658 4 1124,285 4 35,497 2 23,795	4,273 490,916 183,624 84,764 1,330 129,929 46,373 28,883					A Line	
66 2,62 10 500,30 10 366,27 11 124,30 10 12 121,07 14 37,36 18 33,56 1 1,96 1,81 1,06	6 471		1,362 633,017 38,981 44,035 1,090 178,570 48,547	2,581 662,550 74,200 44,551 1,680 178,554	3,888 672,112 248,987 45,972 1,042 168,244	3,975 730,578 375,698 77,442 107 180,890	2, 127 657, 787 340, 049 70, 526 190	1, 521, 307, 77,
00 500,300 19 366,27: 11 124,360 12: 18 121,07: 18 33,56: 11 79: 16 1,81: 1,06:	6 471		633,017 38,981 44,035 1,090 178,570 48,547	662,550 74,200 44,551 1,680 178,554	672,112 248,987 45,972 1,042 168,244	730,578 375,698 77,442 107 180,890	657, 787 340, 049 70, 526 190	521. 307. 77.
9 366,27 11 124,36 10 12 18 121,07 14 37,36 18 33,56 11 79 16 1,81 13 1,06	6 471		38,981 44,035 1,090 178,570 48,547	74,200 44,551 1,680 178,554	248,987 45,972 1,042 108,244	375,698 77,442 107 180,890	340,049 70,526 190	307.
1 124,30 10 12 18 121,07 14 37,36 18 33,56 1 79 16 1,81 13 1,06	6 471		44,035 1,090 178,570 48,547	1,680 178,554	1,042 108,244	77,442 107 180,890	70,526 190 142,204	77,
8 121,07 4 37,36 8 33,56 1 79 6 1,81 3 1,06	6 471		178,570 48,547	178,554	168,244	180,890	190	100
37,36 38,36 33,56 1 79 6 1,81 3 1,06	6 471		48, 547	110,001		190,8901	142,704	
38 33,56 1 79 6 1,81 3 1,06	6 471		200,000	61 147	58.020	AR KAR	70 000	104,
79 6 1,81 3 1,06	6 471		285,798	292,942	236,033	286,008	152 413	46
6 1,81 3 1,06	1 471						100	1
3 1,06		749	4,364	4,576 3,557 17,398	4,532 3,985 19,377	4,434	4,705	1,
41 91 000	7 1.078	1,826	1,631 17,772 16,587	17.398	19,377	10.015	2,046	
11,09	10,500	1,826 16,560 117,314	10,007	13,122 111,891	13,666 112,738	19, 189	10 337	11
97,14	91,437	117,314	150,807	111,891	112,738	1,939 10,015 19,189 178,062	4,705 2,046 4,306 19,337 160,605	120,
222,98	000 000	980 140	148 001	149 044	151 905			
O RR	1 984	259,146 1,459 308,468	145,231 4,403 150,182	143,944 4,750 111,157	151,795 2,854 90,571	345,925 3,215 87,310	209,569 1,962 84,671	236,
281,72	7 235 904	308,468	150 182	111,157	90,571	97 210	1,962	111
			200,100	,	,	01,010	98,011	244,
5 153,81 4 15,66	5 171,383	230,532 22,573	225,988	222,830	194,180	227,807	199,718	153.
15,66	1 15,736	22,573	26,867	28,089	25,649	18,678	199,718 16,884	37,
			1-00			1000	4-45-3	1
			S					
1 84,13	78,919	102,698	179,387	200,368	178,024	169,751	120, 784	101.
9 13,47	7 16,730	19,764	23, 153	18,593	20,710	20,528	18,831	19,
8,50	7,223	18,659	9,111	9,368	11,407	17,356	16,838	6,
1,02	1,978	12,236	3,590	7,899	7,807	1,020	6,491	1,
2 97 80	99 106	28 500	91 409	91 907	19 294	21 425	99 999	91
7 3.25	2,695	5.362	4.512	8 105	11.847	5,331	4.007	4, 7, 8, 11,
8 7,81	6,221	12,323	73.840	71,984	00.848	63,209	24.931	7.
5,52	7 4,483	7,075	10,549	10,578	12,429	16, 132	9,630	5,
7 10,92	0 11,086	15,690	15,605	16,709	14,289	16,458	14,975	11,
0/1	620	470	1,687	1,470	1,332		1,523	
3.50	2 2.069	6, 154	10 108	8 225	4 411	8.566	3 643	4
9 13,99	0 16,283	23,344	21, 202	16,450	13,981	9,395	5, 970	4.
7 1,85	1,741	5,179	4,884	3,923	6,399	12,005	9,746	3,
2,16	2,038	1,767	1,991	1,529	1,755	2,201	2,089	1,
N 24 12	10, 191	59 994	13,785	10,801	13,912	16,270	16,855	23,
9 177 49	1 146 119	191 651	136 669	133 394	126 000	153 766	154 604	199
2 52 05	49,958	60,701	51, 343	54,080	63,618	64,720	58,024	87
			04,020		4 400	6,240	6.961	7.
7.14	5,809	5.012	3,745	3.776	4.177			7.81
			T. 1-181-1		.,			
9 7,14		5,012	13, 106	3,776 13,709	14,876		18,055	9,
	9,807	10,909	T. 1-181-1	13,709	.,		18,055 194,746 131,173	9,
188817 501141	13 27.60 87 3.25 98 7.31: 85 5.52 17 10.92 78 67:	13 27,007 22,198 87 3,258 2,695 98 7,313 6,221 85 5,527 4,483 17 10,929 11,086 75 673 825	13 27.607 22,198 28,560 13 27.607 22,198 28,560 98 7,313 6,221 13,333 85 5,527 4,483 7,075 17 10,929 11,083 15,600 75 673 625 410	13 27,607 22,198 28,560 21,662 87 3,258 2,605 6,362 4,512 98 7,313 6,221 12,323 73,840 85 5,527 4,483 7,075 10,549 17 10,929 11,086 15,605 15,605 77 673 625 410 1,687	13 27,607 22,198 28,560 21,662 21,207 37 3,268 2,665 5,862 4,512 5,105 48 7,813 6,221 12,323 72,840 71,984 58 5,827 4,483 7,076 10,449 10,578 573 1,082 11,084 15,600 15,605 16,700 673 625 410 1,687 1,470	13 27,607 22,108 28,560 21,862 21,207 18,224 57 3,258 2,665 4,362 4,512 5,105 11,847 68 7,313 6,221 12,323 72,840 10,573 12,429 17,1094 0,321 12,429 17,1094 0,321 12,429 17,1094 0,10,573 12,429 17,10,429 11,686 13,600 15,605 16,709 14,229 17,20 12,20 1	13 27,007 22,198 28,500 21,802 21,207 18,324 21,435 87 3,258 2,695 5,382 4,512 5,105 11,647 5,331 88 7,312 6,221 12,323 72,840 71,934 60,488 63,209 85 5,527 4,483 7,076 10,549 10,578 12,429 16,132 17 10,929 11,086 15,600 15,600 16,700 14,289 16,458 673 625 410 1,687 1,470 1,332 1,833	13

Feb. 1772961 30,463 1803424

39,961 962,869 544,279 113,686 112,166 16,706 13,667 109,524

52,087 754,520 644,611 131,734 110,998 1,693,900

346,661 97,125 28,163 176 472,124

63,320 1,068 64,408 1,427 34,388 19,439 4,060 4,006

3,912 179-89 10,280 8,656

Jan. 10,944 1,200 2,223 751 918

7,705 204 1,867

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Table 12. Indexes of Employment by Industries, Year 1926=100

Industries-First of Month	_				_	1934		100			-	1935	
	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
Indexes of Employment Un-		- 1	1-4	14	316	1	10	MAIN S					19
adjusted— All Industries	92-7	91-3	92-0	98-6	101-0	99-9	98-8	100.0	100-2	98-9	94-4	94-6	96-4
MANUFACTURING. Animal products—edible	86-5	88-1	90-2	93-2	93-8	94-2	94-3	94-4	92-8	91-3	87-4	90-1	98-7
Animal products edible	96-0	95-4 73-5			132-7	132-6		113-9			105-1 83-0	102-9	
Fur and products Leather and products	97-0		76-9 99-9	86-5 99-9	89-4 95-4	83-6	81-9	89-6	91-1	89-0 94-3	86-8	78-4 98-7	75-
Lumber and products	59-S	60-3	63-2	71-1	74-7	99-3 74-9	74-2	71-8	67-9	64-5	57-1	58-4	63-3
Rough and dressed lumber.	48-0		51-8	61-9	68-1	69-9	68-9	63-9	56-9	52-5	45-0	45-9	51-1
Furniture Other lumber products	72-9 85-1	72-9 87-1	74-2 90-5	73-1 98-2	72·5 97·1	70-1 94-5	72-3	76-9 92-6	78-9 93-7	78-1 90-7	69-9 84-4	71.8 86.9	72-1
Musical instruments	33.2	83-0		30-4	33.0	41.9	48-0	50-4	55-2	52.3	26-1	31-1	33-6
Plant producta—edible	88-0	88-9	92-4	98-3	107-0	115-6	125-3	135-0	114-4	108 - 7	92-4	94-0	90-1
Pulp and paper products	88-2	88-3	90-3	93-6	95-8	95-8	94-4	95-0	95-3	94-7	92-3	92-4	91-
Pulp and paper	75-6 100-4	75-9	79·1 103·4	84 · 5 105 · 7	88-9 105-2	89-1 104-6	86-4	86-3 106-8	85-7	83 · 4 109 · 4	81-0 100-7	79-5 105-6	78-4 106-4
Printing and publishing	100-8			101-7	101-9	101 -5		102-5		104-5		104-8	103-6
Printing and publishing Rubber products	91-0	93.0	92.3	96-3	95-0	94-1	94-3	91.8	91-7	92.3	89-8	90-7	94-1
Textile products	106-9	109-3 122-9	110-7	109-8 125-6	107-5	106-0 123-3	108·1 122·6	109·4 121·4	110·0 122·3	107 - 1 121 - 2	102-5 121-2	105-0 121-0	110-1
Thread, yarn and cloth Hosiery and knit goods	116-1	118-2	120-4	118-4	118-2	114-8		115-0	118-5			111-1	114-
Garments and personal fur-		17.14		750.0	1000				100			-	
nishingsOther textile products	90-6	95-9	96-7 95-0	94-2	93-3	90-8 86-8	96-1	91-6	100-3 80-7	94-2 87-7	87-0 82-2	92 8 85 - 5	97-1
Plant products (n.e.s.)	120-2	116-4	108-5	107-0	109-5	111-2	114-0	114-8	110-9	128-3	127 - 7	122-4	120-
Tobacco	119-9	114-2	100-4	99-7	99-7	101-2	103-7	105-9	101-3	122-7	121-4	123 - 1	118-
Distilled and malt liquors	120-5	119-2		116-6		124-3		126-6			137-4	120-5	
Wood distillates and extracts. Chemicals and allied products	141-4 116-1	136-4 118-1	136-7 125-2	121-4 123-5	112-2	116-1 117-6		130·7 120·4	125 · 5 125 · 1	127-2 122-4	126-0 118-9		129-6
Clay, glass and stone products	55-5	57-6	64-1	73-5	75-6	76-6	75-8	74-5	73-8	68.9	60.9	59.7	55-
	104-7	105-0	105-8	107-9	109-5	113-9	116-6	117-6	116-2	113-1	110-0	106-2	105-
Electrical apparatus. Iron and steel products. Crude, rolled and forged	97-5	97-8	100-5	108-5	108 · 1 74 · 2	108 - 7	105-1	108-5		111-3	105-0	104-5	
Crude, rolled and forged	70-5	73-4	75-7	77-1	14.2	78-7	71-2	70-6	71.3	71-4	71-1	77-9	82-
products	88-1	88-8	91-8	92-2	85-7	88-3	85-7	81-4	89-2	92-3	81-2	91-1	91-
Machinery (other than ve-	71.4	99.9	78.0	70.0	80-5	91.0	82-2	81-9	82-9	83-3	83-1	82-6	85-4
Agricultural implements	71-1 44-1	73-3 43-8	76-3 45-4	78-9 47-0	42-5	81-0 39-4	37-0	34-6	39.6	39-1	45-9	52-5	56-4
Land vehicles	74-6	77-0	79-4	78-8	75-1	74-0	69-4	68-0	67-9	67-8	72-7	82.1	88-
Automobiles and parts	96-2	105-5	116-8	117-7	105-4	99-2	79-4	71-4	71-2	69-8	92-9	126-6	152-
Steel shipbuilding and re-	45-4	57-1	51-2	61-0	51-9	47-8	48-3	53-5	45-3	52-2	47-1	55-7	65-
pairing	82-1	80-9	85-0	88-1	85 - 8	89-2	93-5	98-2	100-1	92-8	73-9	81-0	88-
Iron and steel fabrication	1	- 17	1.75	91.19		0.000	- 1	200				100	100
(n.e.s.)	50-6	53-0	56-5	63-8	63-5	65-5	65-0	64-6	63-9	61-5	58-3	58-8	68-4
products	70-7	77-9	77-2	79-7	84-7	80-1	74-5	78-0	72-5	77-1	76-0	79-6	88-
Other iron and steel pro-					1900	-716	100.00					100	
Non-ferrous metal products	70-2	72-4	75-5	70-1	76-9	76-8	77-0	82-8	78-6	77-4	70-2	74-1	77-1
Mineral products	99·7 128·3	103 - 5 126 - #	106-5	111-0	111-4 137-3	110-2 137-6		112-7 136-3	111·7 134·3	110-4	106-4 132-3	111-5	114-1
Mineral products	102-8	107-9	129-7 109-4	112-5	116-0	114-8	114-2	121-7	120-9	119.2	118-4	115-2	114-5
Logging	153 - 3	104-9	80-5	75-0	86-3	84-5	85-6	113-4	171-9	198-6	181-3	183 -4	166-
Morring	108-9	108 · 3 84 · 3	108-6 80-6	106-2 79-7	107-0 78-7	110-8	112-4 83-1	117-9 91-0	121-2	122-9 95-5		120-3	118-
Coal	94-4 168-7	165-4	169-5			81-4 185-3	189-1	196-4		206-1	93·4 200·8	94-7 204-4	
Metallic ores Non-metallic minerals (ex-	100-1		100										1
cept coal)	71-0	71-2	80-5	91-3	98-7	94-4	95-2	87-9	85-6	87-2	78-7	75-7	77-
Communications	76-7 81-9	76-8 83-4	76-9 84-3	78-0 85-5	89-3	81·2 91·2	82·5 93·2	81-3 92-5	80·7 91·1	79-8 88-6	78 · 6 88 · 1	77-8 86-7	85-
Telephones	75-3	75-1	75-0	76-1	77.7	78-6	79.7	78-3	77-9	77-5	76-2	75.5	75-
THANSPORTATION	78-0	75-9	78-5	80-3	82-6	88-6	83-6	84-8	83 - 9	80-1	76-2	76-2	76-
Street railways and cartage Steam railways	109-5 70-8	107-4 70-6	109·2 70·7	110-4 71-4	112-0 73-1	112-3	114-3 74-8	114-6 75-0	112·7 75·1	110-2 71-0	100 · 9 69 · 6	108 · 1 70 · I	108-
Shipping and stevedoring	70-8	60.0	75-4	83-6	89-5	90-6	87-1	92-3	88-3	84-2	63-4		
Shipping and stevedoring CONSTRUCTION AND MAINTENANCE	100-8	95-8	95-8	116-7	140-6	129-0	118-1	117-0	111-0	100.3	87-9	87-2	94-
Building	36-8	38-6	42-5	47-8	52.2	56-6	56-3	58-1	60-6		45-4	43-3	
Building. Highway. Railway.	202·1 72·8	201-9 56-2	192-6 59-8	242-8 69-5	310-0 73-0	266-2 75-1	224·7 81·9	222-3 79-0	214-0 66-7	198-9 54-7	166·4 59·3	161-4 62-6	183-
		111-8	111-7	115-4	119-7	123.0	125-5		114-9		115-2	111-9	
Hotels and restaurants	107-3	109-1	108-7	113-1	121-3	127-0	131-5	115-0	112-4	113-9	115-3	109 - 7	108-
Personal (chiefly laur dries)	120-9	121 · 7 113 · 9	120-8 114-3	119-0 118-2	117-7 117-5	117-7	120-8 116-5	110-0			121 · 8 113 · 7	127 · 1 111 · 7	123
Hotels and restaurants Professional. Personal (chiefly laundries) Taabs	112-5	116-1	115-6	116-5	119-1	116-5	117-1	120-0		128-0	180-6		
Regull	118.7	123-4	122-2	123-0	126-5	122-5	123 - 8	128-8	128-0	135-6	142-5	122-7	122-
Wholesale	98-2				102-0		102-7	104-2	105-4	103 - 7	102-7	102-2	

Cargo Tonnage of Vessels Entered and Cleared from Five Canadian Ports

1934	Saint	John	Hal	ifax	Que	bec	Tor	onto	Vano	Officer
1904	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared
July August September October November December 1923	35,093 49,711 44,498 51,596 32,523 89,002	27, 182 25, 718 25, 156 27, 834 13, 552 70, 601	68,048 116,827 103,146	44,284 71,491 56,720 60,979 48,045 93,768	92,817 104,108 144,753	28,936 20,627 21,906 20,652 57,934 5,229	876,116 350,956 335,097 392,921 415,540	19,180	290,866 320,384 245,942 251,170 249,136 318,024	297,17
January	63,405 51,119		124,821 123,216	99,777 138,3 5 2					245,404 203,840	293,538 207,637

Table 13. Indexes of Employment with Seasonal Adjustment, Indexes of Retail Sales and Automobile Financing.

				_									_
Classification				-	-	193	4			1000	hope	193	35
Cinemication	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
	-					First	of Mo	nth		rest purs	1 1412	201 E14	inth.
essenally Adjusted Indexes of Employment—All Industries.	97-4	96-7	94-2	94-2	96-7	95-2	94-6	96-2	97.0	97-9	101-2	99-9	101-3
ANUFACTURING. Leather and products	88·1 94·3	89-3 97-4	89-5	90-4	91·2 97·3	91-4	91.9	91-9	91-9	92-4	95-2 88-9	98-5	94-4
tough and dressed lumber	94·3 64·0	61-2	54-2	52-4	53-4	53.8	54-5	53-3	55-2	63.3	64 - 8	63 - 1	68-3
rnitureusical instruments	71-8	71·5 83·8	72-7	72-5 32-0	72-5	71-0	74-4	76·1 48·2	77-0 50-2	75-8 47-5	76-8	71-2	71-0
p and paper	78·5 100·9	78-7 100-6	79-5	81·4 105·5	86-0	85·2 106·3	82-6 105-1	84·3 103·8	85·0 104·9	85-0 105-1	85.9	83·1 106·9	81-4
p and paper. er products. nting and publishing bber products.	100-0	101-3	101-3	102-0	102-2	101-9	102-7	103-4	103 - 8	104-0	102-3	103-1	102-4
bber products	88·1 104·7	90·3 106·5	91-3 106-2	94-0	93·7 109·1	94-1	96·7 110·5	94 - 3	98-5	91·7 106·4	97-0	88·5 104·2	19-1
ile products	120-5 114-7	122-7	123 - 7 110 - 1	125-6 118-4	124-1	125-2 117-7	125-6 116-4	121-5	121-1 114-5	119-4 112-6	121-3 116-5	120·6 110·9	123 - 4 113 - 5
y and knit goods	62-6	117-0 61-5	64-7	69-7	70-3	70-0	70-3	70-7	70-6	67-9	68-5	67-8	62-6
courrent	111·1 97·0	110-9 98-7	109-2 101-0	106-5 104-3	105-5	107-7	110-0 105-8	113-0	113-1	113·2 107·8	114-5	112-4 104-7	112-3
nd steel products	68-3	72-0	78.8	74-1	73.2	73 - 2	71.8	106-9 71-3	107·9 72·0	72.0	77-8	79-8	80-3
nd steel products, , rolled and forged pro- ts inery other than vehicles	81-1	85-5	86-6	87-1	85-0	87-7	87-4	81-8	90-5	94-1	88-5	96-8	89-6
nery other than vehicles.	71-0 41-7	72-5	74-5	79-5 45-0	80-1 40-8	79-8 39-4	81-5 40-9	81-3 38-7	83 · 4 41 · 1	83-9	87·3 48·4	82-8 51-4	85-4
ltural implements obiles and parts	84-8	90-3	94-5	98-7	100-1	113-0	81-9	74-2	78.8	82.7	132-7	132 - 0	134-0
3	111.5	134-8	106-3 106-4	91-6	130-0 108-2	143-5	126-8 112-4	184-4 115-9	148-7 117-7	137-3	129-2	122-8 118-8	121 · 4 120 · 2
llic ores metallic minerals (except	169-8	171-4	178-0	174-0	177-0	179-7	184-1	191-4	198-5	204-1	206-4	209-9	212-2
metallic minerals (except	82-0	80-6	82-3	87-0	86-1	85-7	88-9	79-7	80-5	86-3	88-1	87-4	88-9
hones	76-8 83-4	76·5	75-3 81-5	75-9 79-5	76-8	77·1	77-9 80-5	77-0 80-5	77-7 79-7	77-3 77-2	77-0	77·7	76-9 81-8
portationtrailways and cartage	115-6	113-7	111-3	109-3	109-9	108-8	110-6	109-2	108-3	108-8	113-5	112-4	114-8
railways	74·1 94·7	74-4	73·8 82·3	72·2 71·8	71-9 78-9	72-4 80-6	72-0	72·2 79·9	72·1 76·5	69·3	70-0 80-7	72·1 84·2	73-0 88-4
UCTION AND MAINTENANCE	152 - 5	143·0 49·1	115-0	109-4	111.0	94-4	88-6 45-2	91.8	94-2 51-6	103 · 7	124-2	129-2	142-5
ling	606-9	590-4	47·9 397·1	47·2 268·3	46·9 202·0	46-5 148-3	130 - 6	47-5 141-1	159-8	208-5	56-6 274-3	56·5 390·8	58·8 550·8
ay. AND RESTAURANTS	97-6	76-8 120-4	63·9 119·1	57·1 111·0	54·8 106·2	56-7 107-9	66-6 112-0	69-3 107-1	63 · 5 117 · 2	64-8 123-5	80-8 126-4	86-9 111-0	85·0 120·5
AND RESTAURANTS	116-3	119-2	117-2	117-8	119-6	118-0	118-0	119-8	119-5	119-3	123 - 8	118-9	120 - 7
ailolesale	122 - 9	126-3 101-6	123 - 9 102 - 3	125-0 102-5	128-4 102-1	125-6 101-7	126-9 100-5	128-9 100-9	127-0 102-4	126-2 101-6	130-7 103-4	123 · 9 104 · 3	126-8 106-2
MIC AREAR AND CITIES-	1911	150			1	No. of	2	19-7	-11			200	-
ime Provinces	107-4	99-2	100-3 88-4	97·2 88·2	94-9 91-2	95-9	97·1 91·0	99-3	105-1	109-9 94-5	102-8	105-0 95-4	102-1 104-1
io	100-8	103 -0 92 - 1	100-3	102-7	106-9	103-3	100-2	100-7	98-8	99-9	104-8	104-0	106-7
ish Columbia.	91-5	90-6		89-1 86-9	89-6 90-1	87-4 91-3	88·2 89·9	91-5	90-6	93-4	95-2 98-7	94-4	94-1
trealbec	88-9 100-4	86·0 99·1	84-0 99-5	83-6 101-8	83 · 6 93 · 9	83 · 0 95 · 7	83·3 95·8	82·9 91·6	83·5 90·9	84-0 90-0	90-7	88.9	92-9
onto	95-2	95-0	93-2	93-8	93-8	92-4	92 - 6	93 - 7	94-3	93-5	97.2	97-1	98-2
iwanilton	106-1 84-0	105·5 84·5	83-6	97·3 85-7	95·8 86·0	96-9	95-3 83-6	94·2 82·6	96-4 84-6		104·2 85·7	107-6	108-7
lsor	90-8	107-9	99-4	96-3	98·5 82·7	98-2 83-1	87-8 82-6	87-6	80-5	80-1	118-3	107 - 1	118-0
mipeg	83 · 5 88 · 2	83·8 86·6	85-6	89-6	88-9	87-6		83·1 87·0	87.3		84 · 3 92 · 6	94-4	87-3 94-4
						193	4					1	1935
lexes of Retail Sales, January 1929 = 100-	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.
ots and shoes (6)	49-2	40-5	70-1 93-0	76-7 65-1	101-8 70-5	117-0 58-7	70·0 56·9	63·1 69·2	83·2 63·0	77-9 66-8	74-2 59-5	121-8	52-0 40-7
ndy (6)othing (9)	56-1 55-1	59-6 52-7	87-4	93-1	102-9	102-0	66-1	62-4	77-4	108-3	110-6	125 - 6	53 - 5
gs (/)	75-3	68-2	82-0	72-6 126-0	74-5 135-6	77-7 119-7	72-8 104-7	74-7 109-6	73.0 112.0	76-0 115-6	93-5	90-9	79-2 69-3
niture (4)	76-6 34-0	40-1	46-9	52-9	58-2	54-3	40-2	55-6	61-8		60-5		36-5
miture (4)						100							
ablishments. oceries and meats (23)	85-0	84-1	66-8 81-2	65-5 75-1	73-9 81-2	70-3 78-5	\$5-8 72-0	59-8 73-9	71-8	82-8 79-8	81-8 75-7	114·7 79·2	55-1 76-0
ruceries and meats (23)	48.9	49.8	71.0	104-3	136-6	108-7	99-8	93 - 1	108-2	110-7	95-9	125 - 6	
ardware (5)	90.1	21-4	22-8	21·0 55·7	25-4 50-6	18-9 58-0	17·1 57·1	23·0 61·3	33-5	38-8 56-2	40-0 54-9	46·4 57·5	
staurants (11) meral index, 118 chains and iepartmental establishments.	60-4	58-6	100	72-2	80-6	77-1		-	73-4		80-3	-	61-2
epartmental establishments. emobile Financing—	00.4	99.0	19.0	12.3	90.0	11.1	99.0	96.4	10.4	8.80	90-8	90.0	31.3
							1	1	1	1			1
AT. WEST AND TREED CAME.	0 150	9 794	E 191	9 400	11 000	10 400	9 974	7 500	S 074	E 400	A 170	2 910	9, 790
AL NEW AND USED CARS— umber. ercentage change ¹ . inancing in dollars \$000	2,157 -28·4	2,784 -16-4	5.171 -1-3	8,402 +53-2	11,809 +58-8	10,492 +58-4	8,376 +43-1	7,502 +56-8	5.974 +40·5	5,466 +55-9 2,006 +48-3	4.179	2,818 +40-3	2,729 +26-8

¹ To same month in preceding year.

5. | Mar.

96-4 92-7 101-7 78-4 104-0 63-3 51-2 72-1 93-4 33-0 90-9 91-1 106-4 102-6 94-1 110-1 125-7 114-9

97.7 93.8 120.2 118.5 120.9 129.6 123.2 55.8 105.8 105.2 82.9

91-8 85-5 56-0 88-4 152-0

5.7 65.1 1.0 88.5 8.8 68.0 9.6 88.4

4-1 77-3 1-5 114-2 5-6 126-7 5-2 114-2 3-4 166-9 0-3 118-6 4-7 91-5 4-4 204-6 6-7 77-8 77-8 77-8 77-8 77-8 77-8 76-5 6-7 85-6 6-7 76-5 8-1 106-2 108-1 108-2 114-1 183-4 123-6 13-2 163-1 111-7 113-8 111-7 11

d Cleared 56 259,143 56 259,143 56 251,860 42 254,900 70 253,180 36 207,170 24 290,173 04 293,538 40 207,637

Table 14. Trend of Business in the Five Economic Areas1

Aress and Items						1934						193	15
Areas and Items	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
Business in Five Economic Areas—		W.S.											3
Caraba— Contracts awarded	92·7 2,089 28,832 140 2,039	1,090 01-3 2,489 32,367 140	2,246 92-0 2,536 33,013 141	2,965 96·6 3,129 32,970 132	2,364 101-0 2,602 32,055 115	3,219 99-9 2,767 33,538 122	3,274 98-8 2,533 26,359 103	2,248 100-0 2,581 25,833 113	2,722 100-2 3,410 31,074 130	2,601 98-9 3,092 35,530	2,497 94-4 3,040 37,353 124	787 94-6 2,682 32,716 107	3,8 96- 2,0 28,4
MARTTHE PROVINCES— Contracts Awarded. \$000 Building Permits	108 · 2 35 · 9	45 95-1 40-8 1,960	96-3 39-1	47-7	165 100-4 42-6 2,014	629 101-3 53-0	122 101 · 8 46 · 2	454 90 103 · 1 44 · 5 1,706	104 104-9 46-9	47.4	99 · 0 47 · 2	17 100-1 43-5	98
Contracts Awarded	198 89·1 628 8,855	85-1 784 10,572	499 85-5 825 10,640	881 90-9 816 10, 181	94·1 786 10,712	568 94 · 9 805 9, 955	95-4 95-4 694 8, 100	96·0 705 8,610	98-0 960 9,404	96.4 839 10,120	91·3 893 11,271	114 89 - 5 781 8, 921	91 8,1
Contracts Awarded. \$000 Building Permits \$000 Employment Average 1928 = 100 Bank Debits. \$000,000 Sales of Insurance. \$100 Commercial Failures. Number	97·8 989 12,480	451 98-7 1,234 13,948	1,032 96·5 1,197 14,086	1,360 104·4 1,331 14,265	1,317 109-9 1,116 13,065	1,442 106-0 1,121 14,408	1,709 103 · 3 1,098 10,724	1,148 104 · 8 1,131 10,701	1.510 103-6 1.487 12,945	1,707 101-7 1,499 14,659	1,815 98-0 1,445 15,129	459 100-2 1,289 15,672	100 1,0 1,0 12,0
Paning Provinces— Contracts Awarded	128 53 83 - 8 312 3,608	127 83 - 3 -344 3,803	348 85·4 337 4,026	381 89-5 805 4,110	193 94 · 1 528 4, 131	458 93 - 0 647	281 92 · 9 855 3,821	95·7	311 96-5 763 4,659	157 94-3	91 · 2 518	89 · 2 433 4,206	8 8
Barriss Col.Umbia	116 85-6 125-1 1,901	166 86-6 135-9	263 85-4 138-6	180 89-1 129-3	197 94 - 1 129 - 2	97-6 141-1	197 96 · 2 141 · 3	95-4	172 94-1 153-7	158 92.9 135.8	108 88 - 8 137 - 1	114 89-6	9 11

I Employment indexee apply to first of following month.

Table 15. Mineral Production by Months

Month	1.2						1	934					1	193
Minerals		Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan
Mineral Production—														
Gold	000 os. 000 os. tons tons tons	231-3 1,408 4,634 13,257 14,011 10,884	1,847 3,684 12,258 13,610	973 5,218 15,416 10,894	1,033 6,462 15,869 13,147	5,017 17,840 12,970	1,162	1,237 5,330 14,742 15,070	1,726 7,136 16,352 15,138	244 · 2 1 , 334 4 , 387 13 , 812 16 , 135 13 , 558	1,313 4,451 16,483 14,563	6,080 17,179 15,786	1,363 5,357 15,685 15,573	1,24 4,00 16,76
Petroleum	000 tons 000 bbls, 00 M cu. ft.	1,290 124-4 2,961	116-5	1,031 130-0 2,599	118-9	1,004 117-7 1,443	109-0				1,851 122.1 1,438	113-2	117-1	124
Non-metals— Asbestos Gypsum Feldspar Salt (commercial)	tons 000 tons tons	8,502 3-30 1,344 10,503	3-31 1,025	4-89	25-5 602	58-4 506		1,236	1,730	1,865	38.3	1,691	27.7	3
STRUCTURAL MATERIA Coment Clay products Lime.	000 bbla. \$ 000 tons	60 115 26,060	67 96 27,888	107 130 84,220	210 197 28,653	382 259 32,071	521 259 31,984	565 268 20, 689	568 245 29,249	499 229 28,965	481 260 29,790	208	82 120 40,020	28,8

Table 16. Weekly Indicators of Economic Activity in Canada, 1934-1935

1985 . Feb.

1985 Dec. Jan.

261-4 249-8 1,363 1,244 5,357 4,66 5,685 16,740 5,573 11,38 3,842 13,064

82 120 10,020 28,571

Items	Dec.		Ja	n.			Fe	b.		M	ar.
Atems	29	5	12	10	26	2	9	16	28	2	9
distics of Grain Trade— RECEIPTS COUNTRY ELEVATORS—							TE	10		W.	
ENCRIPTS COUNTRY ELEVATORS—	ols 1,621	770	979	825	510	997	1,711	2,235	9 804	9 990	. 1
Wheat 000 bush Onts 000 bush Barloy 000 bush Flax 000 bush Rye 000 bush	els 430	779 195	293	835 327	189	316	540	696 115	811	2,228 760 80	
Barley	els 430 els 138	58	79	58	189	73	540 113		184	80	
Flax000 bosh	els 1	3		1 2	2	. 3	4 2	2	4	3	
Rye000 bunh	ols 7	. 6	3	2	1	- 4	2	2	2	- 4	
Wheet OOP heet	olo 989.1	257-7	256-7	253-9	250-1	246-2	244-3	244-2	241-1	240-7	00
Oats	ela 16, 705	16,850	16 703	16, 155	15.697	15.563	18, 180	15.239	15.335	15.379	15
Barley	els 13, 183	13, 135	13,027	12,910	12,377	12,445	12,255	15,239 12,212	11,767	11,552	11.
Flax	els 432	441	424 3,789	425	415	410	418	412 3,914	413	406	
RNS	els 3,961	3,933	3,789	3,885	3,933	3,983	3,939	3,914	3,894	3,882	3,
ARTHUR—	100	900	1 110	1 10	10	10 13					1
Wheat No. 1 Nor \$ per bus	• -792 • 445 • 547 1 • 444 • 595	-791	-798 -444	-783		.787	·786	-793	-800	-809	
Oats No. 2 C.W	-445	-435	-444	-442	-447	-433	-428	-425	-425	-429	
Barley No. 3 C.W	1.44	-533 1-439	-530 1-459	·496 1·421	-491 1-437	·470 1·425	-455	-466 1-417	1.494	1-423	1
Rue No. 1 C.W	.50	-584	-574	-533	-523	-501	1-418	-505	1-424	-520	1
and Prices of Live Stock-					0.00	-	8180	1 000	010	-	1
yen Cash Froce Ft. William and Pt. Althum. Mheat No. 1 Nor. \$ per but Onto No. 2 C.W. \$ per No. 3 C.W. \$ per No. 1								1			1
Cattle	Vo. 4,630	8,695	13,407	14,081	13,003	13,945	12,641	11,866 4,991 13,440 3,226	11,647	13,896	15,
Calves	# 1,47	2,850	4,772	4,427	4,756	5.018	3,486	4,991	4,569	6,293	6,
Sheen	4 1 34	1 961	3 400	5 130	4 005	3 697	4 349	3 226	2 736	3 571	12
Sheep. Steers, medium per cwt. Calves, good veal. Hogs, bacos. Lambs, good handy weights. "isadings, Totals— Grain and grain products. Live Stock. Coal. Coke. Lumber.	1,00	1 1,00	0, 200								
Steers, mediumper cwt.	\$ 4.2	4-82 7-78 8-56	4-49	4-31	4-52	4-54	4-64 7-86 8-64 7-28	4-64	4-94 7-16 8-70 7-25	5-21 8-11 8-60 7-00	7
Calves, good veal	\$ 7-4 \$ 8-4	7-74	7.78	7.64	7-31 8-62	8-13	7-80	6-98 8-27	7-16	8-1	5
Tamba good handy weights	8 6-8	7-4	7·78 8·38 7·72	7-64 8-28 7-98	7-21	8·13 8·94 7·83	7.9	7-02	7.9	3 8.00	0
deadings, Totals—	0.0		1		1		1	1	1	1	
Grain and grain products	2,05	2,253 7,110 1,110 6,544 2 76	2,948 1,514 6,959 786	3,179	2,852	3,747	3,817	4,261	4,184	4,21	2 3 4 1 9 4
Live Stock	5, 16	7 1,110	1,514	1,331 6,864 72 940	1.407	N 1.622	1.34	61 1.071	1 1.474	fil 1,46	4 1
Coal	5, 16	0,54	6,959	6,864	8,54	7,462	5,96	5,334	5,540	4,49	9 4
Tumber	07	2 50	780	041	808	1 080	1 200	1 1 279	1 996	1 79	1
Coke Lumber Pulpwood Pulp and paper Other forest products	1.06	1.11	1.750	2.56	2.67	2.763	3.28	5,334 707 9,1,372 4,3,671 8,2,082 0,2,742 7,1,222 6,12,344 5,10,482 0,45,296 5,23,562	3,495	2 2 98	6 9
Pulp and paper	1.79	9 1.91	2.09	2.04	1.87	1.987	1.92	8 2.08	1.90	6 2.00	2 2
Other forest products	1,06	5 1,36	2 1,90	1,69	1,88	2,310	2,68	0 2,749	2,83	2,76	6 2
	1,04	9 1,38	7 1,44	1,24	1,33	1,053	1,42	7 1,223	1,410	0 1,40	2 1
Mdse. L.C.L.	9,02	0 9,73	111,80	9 15	11,46	0 12, 200	12,30	5 10 49	12,27	8 12,47	112
Total care loaded	20 33	4 33 01	7 40 79	40 78	42 18	8 46 025	44 88	0 45 200	0 45 01	2 44 03	4 4
Total rare received from connections	17,14	2 18,54	2 21, 20	20,79	7 21.28	8 22,767	24,92	5 23, 56	3 23.76	9 23,55	5 24
EDEXES OF CARLOADINGS, 1926=100-											
Grain and grain products	54.5	8 30-7 4 68-6 5 111-0 2 190-1	2 31·3 0 63·6	36.7	37.2	48.6	70.8	9 54-66 4 58-1 1 91-3 7 131-1	58-0	4 53 6	0 4
Coal	82.2	5 111-0	3 96-5	101.7	0 133 -0	8 117-4	100-8	1 91.3	5 95.1	3 76.7	5 6
Coke	146-7	2 190 - 1	0 165-8	2 150 - 1	0 176-5	4 195-9	182-1	7 131-1	7 130-3	0 169-9	4 10
Lumber	29 -3			7 35-0	8 34.7	8 35-9	40-2	1 43-8	9 40-7	5 41-5	9 3
Pulpwood	58-4	5 49-2 0 99-5	5 56-8	66-3	5 64-9	0 59-9	67-8	74-8	0 72-5	5 61-4	9 1
Pulp and paper	54-0	0 99-8	3 85-2	81.3	4 75-6	79.8	78.9	4 79.0	4 76-1	5 77.7	2
Ore Ores products	81-	1 66-2 7 107-6	5 73·0 9 105·4	8 98.2	2 07.5	01.9	100.6	3 93.7	7 05.0	04.9	2
Merchandise	70-4	82.0	0 85-8	5 85-0	7 79-4	7 83.7	83-1	4 81.3	1 82.0	0 80.4	2
Mise. L.C.L. Miscellaneous. Total cars loaded. Total sars received from consections, spexxs or Carloadines, 1926=100— Grain and grain products. Live Stock Coal. Coal. Coke. Lumber. Pulpwood. Pulp and paper. Other forest products. Ore. Merchandise. Miscellaneous. Total for Canada. Eastern Division.	74-8	4 87-2	0 88.2	4 79-1	6 84-6	9 100-8	91-0	0 93-2	1 88-8	5 86-4	9
Total for Canada	63-9		1 74-6	8 72-5	1 76-3	80-6	77-8	8 77-4	1 78-5	8 73-9	16
Eastern Division	64-9	9 75-9	8 77-9	78-7	78-3	9 76-8 7 83-7 9 100-8 5 80-6 0 78-4	78-4	7 131-1 1 43-8 7 74-8 4 79-0 6 70-3 3 83-7 4 81-3 0 93-2 3 77-4 6 77-2	0 77-2	71-4	9
Western Division	62-7	8 76-8	8 69-4	0 66-7	6 72-6	7 84-9	76.5	2 77-7	4 81.2	6 78-8	17
Industrials—				1	1			1 W			1
	126	7 131	7 131-	3 128-		9 127-	126-	6 128- 1 127- 8 13- 9 68-	3 130-	6 128	7
Total (87) Iron and steel (15). Pulp and paper (6). Milling (4). Oils (4). Textilee and clothing (10) Food and allied products (19). Beverages (8). Miscollaneous (21).	122	7 128	7 130-	6 126-	2 129-	0 124-	2 125	1 127-	5 128-	1 124	6
Pulp and paper (6)	10	8 11	9 14-	0 13-	7 13-	8 14-	13.	8 13-	6 13.	3 13-	1
Milling (4)	70	3 72		5 70-	4 65	7 65	5 66.	B 68-	2 67.	65	7
Tartiles and clothing (10)	177	8 182 7 74	2 182· 5 76·	5 181 · 6 75 ·	4 180· 9 75·	1 180	0 1//	0 179	8 181	2 76	6
Food and allied products (19)	136	4 140	8 136-	2 133 -	5 133	1 131- 4 106- 3 164-	1 120	9 132 0 108 8 165	4 132	7 131	0
Beverages (8)	104	5 119	4 107-	0 105	7 107	4 106-	4 106- 8 164	0 108-	5 112 9 171	3 106	1
Miscellaneous (21)	164	2 170	3 172-	3 166-	7 167-	3 164-	8 164	8 165-	9 171	3 106-	1
		0 40	B 20	9 40					1	46.1	-
Total (20)	47	3 48	5 50- 8 32-	3 49-	8 51	1 50-	3 50	2 49-	3 49	6 48	1
Transportation (2)	97	0 98	0 98	8 100	6 100.	4 32 7 101 5 60	4 32 9 102	6 102	3 102	1 29 5 101 0 58	5
Power and traction (16)	59			5 60	7 61	5 60	6 60	2 60	1 60	0 58	.9
COMPANIES ARROAD		-	1	-				-			
Total (5) Industrial (1) Utility (4) Grand total (112)	111	9 114	0 106	9 105	7 108	4 107-	2 106	3 107- 3 186- 6 36-	5 107	1 106	2
Industrial (1)	188	7 190	8 188	6 183	7 188	0 186	1 184	3 186	8 187	4 186	-8
Grand total (119)	42		6 91	7 35	8 37	2 36-	5 36 5 89	·6 36- ·0 89-	5 34	7 33 3 88	2
	92		-	-				-		-	-
Gold (19) Base Metals (4) Total Index (22)	124	7 128	2 128	9 121	9 123	0 119.	0 119	4 122- 6 129- B 123-	3 125	4 126	-4
Rose Wotels (4)	128 124	3 132	7 137	2 130	4 133	0 120	0 128	6 129	0 132	0 133	.3
											.0

Table 17. Bank Debits to Individual Accounts in the Clearing House Centres of Canada in Millions of Dollars, with Annual Totals for Leading Cities and Economic Areas

1 410

Montreal Toronto Winnipeg

Vancou- Maritime Quebec Ontario Prairie Provinces

British Columbia

1925 28, 126 1926 30, 338 1927 36, 094 1928 45, 477 1929 46, 670 1931 31, 586 1932 25, 844 1933 22, 981	149 192 310 125 105 125 162 130 158 154 176	262 208 215 219 249 273 246 235 188 154 171	7,502 7,766 9,133 11,780 13,962 15,558 12,271 9,757 7,136 7,944 8,835	7,659 7,588 8,210 10,537 12,673 13,714 10,655 9,512 8,066 10,222 11,389	4, 3, 4, 5, 4, 8, 3,	183 1 877 1 905 1 188 1 789 2 712 1 280 1 138 1 798 1	410 475 553 596 982 366 813 416 190 207 321	585 573 605 628 745 798 708 653 519 481 534	8, 133 8, 475 9, 910 12, 644 14, 913 16, 484 13, 137 10, 550 7, 766 8, 567 9, 450	11,99 14,64 17,31 18,54 15,04 13,37 11,25 13,02	6 6 5 2 6 3 8 3 7 4 6 7 5 9 4	,507 ,000 ,886 ,127 ,007 ,923 ,279 ,201 ,797 ,414 ,337	1,725 1,842 1,960 2,053 2,499 2,923 2,328 1,806 1,503 1,492 1,626
Clearing House				A F		193	4					1	935
Centres	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
Bank Debits	8			8	8		8	8		. 8		8	
Maritme Provinces Halifax Moneton Saint John	17-9 6-4 11-6	6-8	6-4	26-2 7-4 14-2	7-3	7-2	6-9	7-0	7.7	7-6	8-5	6.7	19-1 6-7 11-1
Totals	35-9	40-8	39-1	47-7	42-6	53-0	46-2	44-5	46-9	47-4	47-2	43 - 5	36-9
Quesac— Montreal Quebec Sherbrooke	593-3 30-8 4-2	40-0	45-3	766-8 43-2 5-9	55-7	744-1 65-7 5-5	43-2	45-6	897-8 56-3 5-5	48-6	48-2	50-3	
Totals	628-0	734-8	825-2	816-0	786-4	805-3	693-7	705-2	959-6	839-3	892-7	781-8	572-6
OMTARIO— Brantford. Chatham. Fort William Hamilton. Kingston. Kitchener. London. Ottawa. Peterborough. Sarnis. Sudbury. Toronto. Windsor.	34-0 3-4 8-2 20-8 92-3 3-5 6-2 3-1 788-8 14-2	8.8 4.0 8.8 26.3 126.2 4.1 7.0 4.2 978.8 17.7	4.9 3.4 40.1 3.9 9.0 28.0 152.9 4.3 5.9 4.0 915.0 20.5	3.8 52.6 4.5 9.2 30.2 194.2 4.4 8.2 4.1 985.1 21.1	6.0 4.6 47.2 4.1 9.3 31.8 117.0 4.8 8.7 4.4 851.3	4.9 4.2 43.2 8.8 26.7 149.1 4.9 6.0 4.4 839.7 17.0	5-6 4-7 41-0 4-4 8-1 23-7 138-5 4-0 5-3 4-3 836-1 15-3	6.4 4.0 41.2 4.5 8.0 25.1 132.5 4.1 6.0 4.0 874.1 15.3	6.1 4.6 60.3 4.7 11.9 83.4 191.6 4.2 6.7 4.5 1,133.3	6.9 4.5 45.2 5.0 9.1 32.1 317.2 5.3 6.1 4.3 1,040.1 15.7	8.0 5.0 43.8 5.5 9.7 33.2 201.1 5.6 5.8 4.1 1,097.9 16.5	6.6 3.8 41.9 4.3 8.8 29.1 145.8 4.3 5.7 3.8 1,009.1	3-8 37-8 3-9 8-2 24-3 128-3 3-4 4-6 3-8 813-1 20-6
Totals	988-8	1,233-7	1,198-7	1,831-1	1,116-1	1,121-1	1,007.7	1,131-4	1,487-1	1,498-6	1,444-7	1,289-5	1,063-5
PRAIRIE PROVINCES- Brandon. Calgary Edmonton Lethbridge Medicine Hat. Moose Jaw Prince Albort Regina. Saskatoon. Winnipeg.	1.5 36.4 26.0 2.7 1.6 3.4 1.2 30.9 6.3 201.6	37-4 31-7 2-9 1-7 3-7 1-8 36-0 7-5	36-1 32-6 2-9 1-6 3-6 1-7 26-7 7-5	2-0 47-3 84-6 3-1 1-8 4-1 2-0 50-3 9-0 641-6	46-8 29-8 3-4 1-8 3-9 1-9 29-9	52·3 32·1 3·2 2·0 4·4 1·6 32·9 8·6	45-8 27-9 3-6 2-0 8-9 1-6 38-6	27·2 4·2 2·3 4·5 1·7 59·3 9·8	2·7 50·6 36·1 4·4 2·8 5·5 2·1 60·6 10·6 587·3	2·4 45·3 35·0 4·4 2·3 5·2 2·0 43·2 9·6 421·6	37-7 4-3 3-5 5-2 2-0 33-9 10-0	37.4 3.4 1.7 4.4 1.5 35.1	1.9 35.8 26.4 2.9 1.7 3.4 1.6 19.1 7.1
. Totals	311-7	344-1	336-7	804-8	527-8	646-9	554-6	576-8	762-6	571-0	518-4	435-4	297-9
BRITTAN COLUMBIA- New Westminster Vancouver Victoria	3-7 103-8 17-6		4·1 113·7 20·9	4-2 105-1 20-0	4·2 105·3 19·6	4-8 114-7 21-6	4-8 116-4 20-1	3-8 99-4 19-8	5·2 119·5 28·9	4·8 109·8 21·2	4-3 108-4 24-4	3-9 109-3 19-1	3-8 94-4 20-0
Totals	125-1	135-9	138-6	129-3	129-2	141-1	141-3	123-0	153 - 7	135-8	137-1	132-4	118-1
Totals Canada	2,089-3	2,488-9	2,536-3	3,129-0	2,602-1	2,767-4	2,533-5	2,580-9	3,400-9	3,092-2	3,040-2	2,682-1	2,089-0
Bank clearings	1,020	1.197	1,208	1.536	1,328	1,882	1.291	1,302	1,541	1,432	1,475	1,310	1,008

Table 18. Indexes of Employment by Cities, 1926 = 100

1st of Month	1933						190	84							1935	
IST OF MORED	Dec.	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov	Dec.	Jan.	Feb.	Mar.
Employ- ment— Montreal Quebec Toronto Ottawa Hamilton Windsor Winnipeg Vancouver	84 · 5 92 · 9 92 · 0 95 · 4 80 · 0 78 · 2 83 · 3 84 · 9	77-1 76-5 81-1	89-6 89-7 98-4 80-7 90-9 79-5	82-6 93-2 91-1 96-7 81-0 97-7 79-7 84-1	82-1 95-4 92-7 97-8 83-0 102-9 79-7 84-8	81-2	86-3 97-9 93-9 102-4 86-7 107-1 81-9 86-3	96-1 94-1 102-4 87-5	86-4 99-4 92-9 103-4 87-8 100-7 84-0 91-5	86-6 99-9 94-3 100-9 84-9 91-0 85-2 91-8	87-0 97-5 96-8 100-8 84-4 86-7 86-5 90-5	96-5	86-7 92-4 97-1 96-0 86-1 77-9 87-1 89-0	88-9 95-8 97-5 83-0	90-0 98-0 98-2 84-6 109-1 82-6	127-6

Table 19. Building Permits Issued by Sixty-one Cities in Canada in Thousands of Dollars

City	T2.1	1 10 1		20		934				_		190	
Total	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oet.	Nov.	Dec.	Jan.	Feb.
PRINCE EDWARD ISD Charlottetown		1	9	33	8	8	7	13	7	5	3		10
NOVA SCOTIA	32	27	64	106	114	113	96	63	81	66	42	14	35
Halifax	31	26	62	102	107	69	90	47	79	64	41	12	30
New Glasgow Sydney	2		1	. 2	6	43	5	14	2	····i	1	2	1
Naw Brunswick	15	18	41	57	61	514	478	16	16	21	21	3	10
Fredericton Moneton Saint John	5 10	1 17	2 7 31	8 26 28	10 47	16 465 33	451 20	1 15	2 3 12	5 2 14	3	3	8
Quanto	198	302	409	881	492	568	964	629	624	492	254	114	521
Montreal and Mai- sonneuve	133 55	199 45	335 39	508 37	361 19	451 49	619 33	544 46	370 54	338 26	170	86 23	488
Shawinigan Sherbrooke	6	8	18 12	97 10	6	12	19	10	6	19	55	4	7
Three Rivers	5	51	39 56	158 74	57 34	43	47 347	14 16	139 55	3 105	16	i	4
Ompariso	466	455	1,032	1,367	1,330	1,461	1,726	1,166	1,371	1,708	1,825	459	2,399
Belleville Brantford Chatham	10	2 6 2	16 14	28 8 3	11 25	6 47 9	7 44 3	6 20 3	9 16 7	6 26 3	44	10	9 20
Fort William	11 36	16 12	26	20	15	35	459 26	17	10	8 23	6	1	· · · · i
Guelph	17	7	102	113	32 86	16 47	10	14 81	4 79	9 34	90	5	3
Kingston	3 13	31	22	15	22 43	7	95 24	12	11	14	3	37	56
Kitchener	41	9 15	32 39	18 63	52	38	29 74	13	21 34	13	84 84	2 8	10 48
London. Niagara Falls Oshawa	3	1	1 7	21	2	13	28	1 5	2 5	2 2	84 9	8 2	21
Ottawa Owen Sound	39	15	124	254	117	204	134	45	184	80	2 14	1 7	1, 151
Peterborough	9	1	10	33	11	16	2 24 7	6	18	3 2	1 4	1	1
Port Arthur	8	3	6	12	24	15	7	8	13 12	2 5	7		******
St. Catharines St. Thomas	4	2 3	10	17	9 5	24	9	30	21	14	6	1	1
Sarnia	3	4	4	31	16	13	14	25	8	4	16 7	1	4
Sault Ste. Marie Toronto	245	322	10	547	720	645	15 588	165 542	754	1,052	1,393	345	1,025
York and East Townships	10	13	65	105	97	188	105		80	64	79	24	23
WellandWindsor	13	2	32	9	3	15	3	52 32	5		2		
East Windsor		8	7	5	6	42	10	7	26 10	33 125	3	6	10
Riverside	1	1		1	******		1		19	3 14	13		******
Walkerville		1	2 8	2 .	7	3	2	10	4	3	6		
(ARITORA	14	30	62	148	83		107			5	7	4	******
Brandon	2	-		10	3	97	5	66	147	24	43	40	306
St. Boniface Winnipeg	11	5 2 23	8 4 55	133	15	5 88	10 92	2 2 63	132	21	27 14	1 40	10 202
ASKATCHEWAN	21	19	70	75	21	283	52	49	51	70	9	19	8
Moose Jaw	12	16 1	57 8 5	3 38 40	14 3	254 22 7	21 25 5	8 39 4	45	67	8	7 5 7	8
LIBERTA	18	78	217	157	94	78	122	93	114	62	206	24	63
Calgary	10	49	152	45	34	34	48	29	44	38	191	15	56
Lethbridge	2 .	24	17	97	54	36	70	51	44 58 9	22	8	7	6
Medicine Hat	130	179	277	195	212	138	212	8	3	2	2		*****
Kamloone	3	1	7	8	212	1	4	187	187	173	119	114	245
Nanaimo	1	1 7	82		2		6	1	1	1	4	2	3
New Westminster. Prince Rupert	1	1	44	17	4 7	1	8	2	5	11 2	2	8	26
North Vancouver	88	181	143	119	167	102	148	134	8 5 134 5 33	115	85	86	168
_	33	87	46	49	81	31	41	40	33	39	27	20	41
Total 61 cities	894	1,109	2,269	8,020	2,411	3,257	3,764	2,282	2,598	2,628	2.522	787	3,598

ada in

British columbia 1,725 1,845 1,960 2,053 2,499 2,923 2,323 1,505 1,492 1,625

935 Feb. . 19·1 6·7 11·1 36-9 536-9 31-8 3-8

572-6 6-5 5-8 3-8 37-2 3-8 24-3 128-3 4-6 3-8 813-1 20-6 1,063-5

1.9 35.8 26.4 2.9 1.7 2.4 1.6 19.1 7.1 198.2 3-8 94-4 20-6 118-1 2,089-0 1,088

6 86-3 -0 94-8 -0 94-9 -0 94-9 -0 95-8 -6 85-8 -1 137-0 -6 83-8 -0 90-9

Table 20. Index Numbers of Wholesale Prices: 1926 = 100

Classification	73.1	**	-						_				
	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	F
Totals component Material— Vegetable products Animal products Textiles Wood and paper Iron and its products Non-ferrous metals Non-metallic minerals Chemicals	72-1	72-0	71-1	71-1	73-1	73-0	73-3	72-0	71-4	71-2	71-2	71-6	
Vegetable products	65-6	85-7	64-4	65-2 65-5	67-4	68-5	69-9	68-4 67-3	86-5 67-5	66-5	66-6	8-99	
Tartiles	70-7	74-2	73-8	73-7	66-6 74-7	65-6 73-9	73-6	72-8	72-5	66-8 72-4	66-0 72-6	67-8 72-6	
Wood and paper	65-6	65-7	65-6	65-8	66-3	65-8	65-5	65-8	65-2	64-9 86-7	64.5	64-8	
Iron and its products	87-0	87-2	87-2	87-4	87-5	87-1	87.0	86-6	86-7	86-7	86-8	86-9	1
Non-ferrous metals	86-8	66-1	65-7 85-6	64 · 5 85 · 8	64-1 85-6	68-2	68-0	62-1	62·2 86·2	63-1	86-8 63-7 86-1	86-4	
Chemicals	80-6	86-1 80-8	81.8	81-9	82-0	86-1 81-8	63·0 86·1 81·7	86-3 81-9	80-7	63·1 86·0 80·5	80-0	80-8	
trpess—Consumers' goods Foods, beverages and tobacco Producers' goods Producers' equipment Producers' materials Building and construction ma-	75-9	75-8	74-3	73-8	74-3	78-9	78-9	74-1	73-8	73-3	73-2	73-8	
Foods, beverages and tobacco.	73-1	72-5	09-9	68-0 67-2	60.0	89-2	68·9 70·1	69-4	60 - 1 67 - 9	68-2	67-9 68-4	68-5	1
Producers' equipment	86-9 87-9	86-9 87-9	69-9 66-6 88-0	89-2	69-5 69-0 89-2 66-7	60-2 60-3 89-6	80-6	89-6	89-5	68-1 89-5	88-6	89-7	
Producers' materials	64-6	64-6	64-2	89-2 64-7	66-7	67-0	67-9	66-7	65-8	65.7	66-0		
Building and construction ma-			-	83-3									
terials	82·3 61·6	82-3 61-6	83·1 61·0	61-6	84-1 63-7	83-3 64-2	83-0 65-3	82-9 64-0	82-5 62-6	81-9	81·5 63·4	81-8 63-6	
idinRow and partly mam	97.0	07.6	01.0	67.0	99.1	68.7	40.9	08.0	00.0	02.8	00.4	09.0	
factured	62-9	62-1	61-3	62-2	84-5	64-7	65-3	64-6	64-4	64-3	64-3	64-9	
Fully and chiefly manufact'd	74-5	75-0	73-8	72-7	73-1	73-2	73-6	73-8	73 - 0	72-6	72.7	73-8	
Manufactured Raw	50-6 75-4	50·8 75·4	50·2	52·2 73·5	56-3 73-1	58-1 73-9	00-1	58-0	55-1	85-1	55·2 73·5	55-6	1
Totals	64.0	64-0	68-0	63-7	65-8	66-6	74-4 67-8	74-1 66-7	73 - 3 64 - 9	73-2 64-8	65-1	73 - 6 65 - 3	1
Inctured in a party manufact of pully and chiefly manufact of menufactured. Totals minat origin—Raw. Manufactured. Totals.	64-0 70-1	64-0	64-7	64-3	85-2	68-2	61-8	63-5	67-9	67-7	67-7	69-0	•
Manufactured	71-3	73-5	71-0	67-8	69-0	69-3	70-8	71-8	69-6	68-3	68-2	68-5	1
Totals	70-8	70-5	68-3	66-3 51-1	67-9	66-7	66-7	67-9	68-9	68-0	68-0	68-7	П
Animal	49-3	49-5	48-7	8-38	55-5	57-8 63-7	60-7	58-9 65-3	70-4	55·7 70·4	56-0 70-9	55-7 71-0	
Totals	72-5 58-0	56-5	55-4	56-9	59-3	60-0	61-6	61-8	60.9	61-2	61-6	61-4	1
Totals [ARINE ORIGIN—Raw Manufactured	62-0	63.5	61.5	56-6	58-7	84-8	69-4	62-7	66-7	62-6	61-6 53-8 75-5	66-0	•
Manufactured	72-7	72-2	72-7	72-7	73-0	74-2	74-5	77-7	77-5	75-5	75-5	75-5	1
Totals Const onigin—Raw Manufactured	69-8 76-2	69-8 76-2	69·7 76·6	68-3 76-9	60·1 78·1	68-8 77-2	70-7	73-6 76-2	74-6	72-0 75-2	69-6	72.9 75.1	١
Manufactured	56-6	56-9	56.3	86-4	56-4	56-0	56-0	56-0	55-9	55-9	55-9	63-3	
Totals. Ineral origin—Raw Manufactured	65-7	65-9	65-8	66-0	60-5	65-9	65-6	65-4	65-3	64 - 9	64-6	68-8	
Ineral origin—Raw	77-9	77-8	77-1	77-8	77-3	77-5	77-4	77-3	77-4	77-6	77-9	78-0	
Manufactured	86-5 82-7	86·5 82·6	86-6 82-4	85·9 82·1	86-0 82-1	85-9 82-1	85.7	85-6	85 · 6 81 · 9	85.5	85-6	85-8	
Totals	99-1	97.0	92.4	95.1	99.1	92-1	82-0	81-9	9T - A	82.0	82.2	82-3	
Totals mmodity Groups— Truits.	74-9	75-6	76-6	80-0	93-7	88-4	85-8	80-9	82-5	79-2	75-5	76-3	
rains. Tour and milled products Lubber and its products Ugar and its products	48-6 66-6 54-5 108-1	48-9	48-0	\$1.2	56-3 68-4	89-2	63 - 1	61-2	57-8	58-0	58-5	57-9	
lour and milled products	66-6	66-6 54-7	63-4	62-2	68-4	71.1	73-0	71-0	70-0	70-9	71.8	70-6	
Subber and its products	54-8	107-1	55-1 104-1	85·7 103·2	85-5 88-3	55-9 88-2	57-5	57-3 86-2	56-9 83-8	56-0 83-6	55-8 83-6	58-1 83-9	
obacco	44.6	39-0	30.0	39-0	89-0	39-0	86-5	39-0	39 - 0	39-0	38-0	39.0	
ishery products	69-6	89-6	30-0 69-5	68-1	68-9	68-6	70-4	73-4	74-3	72.2	69-8 45-7	73-6	
ure	59-9	20-31	87-0	57-0	57-0	52-4	52-4	45.7	45-7	45-7	45-7	51-5	
urs. Iides and skinseather, unmanufactured	63·2 82·5	61·4 80·8	68-0 80-8	59·3 78·2	77-5	47-8	48-1 75-4	48-6 74-4	53 · 8 74 · 0	57-3 73-6	58-0 73-9	60-2 74-7	
		-	-		100	70	- 100						
ive stook	89-1 75-5	89·1 76·2	88-0	87-5 74-3	87.5	86-4	86-5	86-3 65-0	86·1 62·0	85-4 60-7	85-4 66-1	85-8 69-4	
feats and poultry	68-1	69-6	74-8 67-5	67-7	72-7 72-2	72-8	66-6	71-5	66-7	63-5	63-4	65-0	
oots and shoesive stock. feats and poultry	68-1 68-0	71-4	68-1	60-5	61-9	88-9	59-6	61-0	64-5	64 - 7	65-4	67-0	
		54-2	42-4	46-6	49-7	54-2	54-5	64-0	71-1	71-9	65-6	58-9	d
otton, rawotton yarn and thread	70-9	70-3	67-5	65-2	69-2	74-0	78-7	71-5 86-2	69.9	69-6 86-2	72-9 86-2	73-2 82-3	
		86·1 70·1	86-1 81-3	81-3	86-1	86-1	86-2 81-3	81-7	86 · 2 81 · 3	81.3	81.3	81-2	
ilk, raw rtificial silk and its products	25-8	22.8	21.9	21-4	20-1	19-3	18-7	17-4	18-9	20-4	22 - 2	24-1	
		61-0	58-8	61-0	61-0	81-7	81-7	51-7	51-7	51-7	50-8	50-8	
ool raw	79-2	76-8	74-8	69-0	89-2	55-5	51-5	50-2	46-6	47-4	44-9	44-1 79-6	25 - 25 - 26 -
ool yarns	96-9	95·9 53·8	96-9	94-9	92-2	87-0	84-0 54-0	82-5	80.3	81-8	80-0	79-6	П
owsprintumber and timber	53.8	22.8	54.0	94-9 84-0 79-0	54-0	54-0		54-0 79-0	54-0	54.0	54-0	54-0 77-6	2
ulp	53-8 77-6 73-1	77·8 72·7	54-0 78-7 71-9	72.2	84-0 80-8 71-8	79-8	79·2	69-9	78-8	77·7	76·7	69-3	
ulp. ig iron and steel billets olling mill products	81-6	82-0	88-0	72-2 83-0	88-0	83-0	88-0	83-0	88-0	69-5 83-0	83-0	83.0	B
olling mill products	91-3	90-6	90-6	91-11	91-1	91-0	90-9	90-6	90-9	90-8	91-1	91-2	1
luminium	94.0	61-4	61-4	61-4 80-4	61·4 80·4	56-5 80-4	55-3	50-9	50·9 79·9	50-9 79-6	50·9 80·4	50·9 81·0	
rap. luminiumras, copper and products	79-3 61-4	80·7 50·5	80-4	89-9	59-8	57-8	79-6 55-6	79-6 54-0	53.3	54-0	55-0	55-3	
and and its aradusts	48-0	47-1	45-1	42-3	41-5	40-7	40-0	39-8	89-2	40-6	40-6	41-0	
lver	73-6	74-2	72-8	71-2	72.3	73-9	77-8	77-8	82-8	85-5	86-6	87-8	1
ine and its products	52-8	51.0	49-6	47-4	45-5	48-7	43-4	42-0	40-7	41-2	41-6	41-4	
ilver. inc and its products. lay and allied material prod'ts	100-6	100-6	100-2	100-2	100-2	92-5	92-5	92-5	92.5	88-4 91-4	98·4 91·6	88-4 91-6	
	98-7	88-6	87-3	89-3	80-7 93-6	90-7	91-0	91-8	91.6	93-2	91-0	93 - 2	
okeetroleum and products	78-6	78-6	93-6 78-6	75-7	75-5	75-5	75-0	75.0	93 · 2 74 · 8	74-8	74 - 8	75-7	1
		102-1	102-1	102-1	102-1	102-1	102-1	102-1	102-1	102.1	102-1	99-7	-
me	102-1	102.11	YOU.Y	wam. Yi	wam wi	ven. vi	TAS. TI	www.wi	TOM . YI	won al	ave all		
me. ement	105-2	105-2	106-2	106-2	106-2	106-2	105-2	105-2	105-2	102·1 105·2	105-2	105-2	11
imeementabestos	105-2	105-2	106-2	105·2 73·8	106 - 2	105-2	106-2 81-3	105-2	105 · 2 81 · 3	105-2	105 · 2 81 · 3	105 · 2 81 · 3	31

Table 21. Prices of Representative Commodities, and Wholesale Prices in Other Countries.

935

67-1 99-4 72-5 64-8 87-2 68-9 86-4 86-9 88-7 68-8

814

41-0 87-8 41-4 88-4 91-6 93-2 75-7 90-7 444

81-8 814 75-8 754

Description ¹						1984	1			3 - 1 -		19	35
Data paca-	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
Wholesale Prices of Important Commodities—		8			8	8				8	8	8	8
Onia, No. 2 C.Wbush. Wheat, No.1 Man. Northern "	-837 -656	-336 -664	-324 -655	-346 -706		-388 -820		-457 -823	-415 -782		·442 ·792	-442 -790	-42 -79
jute	5-400	5-400	5-200	5-200	5-700	5-800	6-000	5-500	5-500	5-500	5-400	5-200	5-30
Montreal ewt. Sagar, granulated, Montreal Rabber, ribbed, smoked sheets, N.Y lb.	1-363 6-370	1-157 6-370	1·157 6·180	2-046 6-180	2-057 5-180	2-027 5-180	1-994 5-085	1-800 5-085	1-789 4-895	1-713	1-750 4-895	1-900 4-895	1-85
	-105	-111	-120	-		-144		-150	-137	-127	-128	-131	-12
	-096	-101	-105	-121	-114	-110	100	-106	-101	-097	-096	-096	-09
Attle, steers, good, over 1,050 lbs	5-830 9-670	5-900 9-110	8-050 8-210	5-840 8-550	5-570 9-220	5-380 9-250		5-300 8-490	5-040 8-000		5-380 8-120	5-540 8-560	5-95 8-60
mative steers	-093 -330	-088 -320	·100	-088	-090	-080	-030 -290	-098 -290	·103	-103 -290	·105 ·290	·110	-10
lex sides, B mill	-210	-210	.210	-210		-210		-200	-200	-200	-200	-200	-30 -20
Montreal lb.	·207	-316 -170	·283	-224	-229	-209	-209	-214	-214	-222	-226	-246	-26
Montreal	-431	-176	-201	·160 ·210	·150 ·216	·150 ·253	·150 ·261	-150 -321	-150 -391	-150 -440	·150 ·389	·150	-15 -30
litton varne, 10's white	-143	-140	-136	-131	-136	-146	-141	-137	-136	-135	-143	-143	-14
Blacked Gennelette 4.50	-300	-300	·300	-300	-300	-300	-310	-310	-310	-310	-310	-300	-30
yds. to lb. "Gingham, dress, 6-50-7-75	-478	-478	-478	•478	-478	-478	-478	-489	-489	-489	-489	-489	-48
yds. to lb	-959	-959	-959	-959	-959	-959	-959	-959	-959	-959	-959	-959	-95
Mk, raw, New York " Wool, eastern bright 1 blood "	1-836 -225	1-631 -225	1-608	1 · 577 · 205	1-468 -175	1-408 -165	1·355 -150	1·292 ·150	1-444	1-512	1-634 -140	1.710	1-72
Fool, western range, semi- bright, † blood	-275	-250	-245	-220	-195	-180	-160	-160	-150	-150	-140	-130	-130
Fig iron, malleable	22-250 19-000 2-250	19-000	21 · 482 19 · 000 2 · 250	19-000	19-000	19-000	20 · 436 19 · 000 3 · 250	20 - 331 19 - 000 2 - 250	20-099 19-000 2-250	20-053 19-000 2-250	19-826 19-000 2-250	19-786 19-000 2-250	19 - 800 19 - 000 2 - 250
opper, electrolytic, domesticewt.	9-340	8-893	8-967	8-822	8-579	7-989	7-641	7-297	7-125	7-264	7-428	7-475	7-238
led, domestic, Montreal "In ingots, Straits, Toronto. Ib. line, domestic, Montreal cwt. leal, anthracite, Toronto ton	-565 4-658 12-454	3 · 779 · 595 4 · 498 12 · 454	3-612 -590 4-367 11-300	3-374 -575 4-174 11-300	3-310 -560 4-010 11-592	3 · 225 · 573 3 · 850 11 · 872	3 · 237 · 575 3 · 824 12 · 163	3 · 147 · 563 3 · 700 12 · 454	3-098 -558 3-580 12-454	8-214 -855 3-627 12-454	3 · 220 · 553 3 · 665 12 · 454	3-250 -550 3-650 12-454	3 · 256 · 545 3 · 646 12 · 456
of-mine "	5-250	5-250	5-250	5-250	5-250	5-250	5-250	8-250	5-250	5-250	5-250	5-250	5-25
Section, Toronto gal. Subhuric acid,66 Beaume, net ton indexes of Wholesale Prices in Other Countries 1	· 185 16-000	-185	-185 16-000	-155	-155	-155	-150	·150 16-000	-150	-150	-150	-160	-160
United States— Fisher, 200: 1926	73-7	74-3	73-3	75-2	77-3	77-9	78-3	80-1	79-1	78-9	78-7	81.0	83-0
Bureau of Labour, 784: 1926. Annalist, 72; 1913. United Kingdom—	73 · 6 108 · 1	73·7 108·2	73-3 108-6	78 · 7 110 · 8	74-6 114-3	74-8 114-4	76-4 117-7	77-6 120-3	78-5 116-3	76-5 116-4	76-9 118-0	78-8 122-0	
Board of Trade, 150: 1913 Economist, 58: 1927 France, Statistique General,	105-3 65-9	103 · 8 65 · 4	102·8 65·4	102-4 65-4	103-6 65-3	103 - 4 66 - 2	105-5 67-1	105-2 65-7	104-1 65-2	104 - 1 64 - 7	104-4 65-7	66-6	
126: 1913	400	394	387	381	379	374	871	365	357	356	344	350	
Germany, Federal Statistical Office, 400: 1913	96-2	95-9	95-8	96-2	97-2	98-9	100-1	100-4	101-0	101 - 2	101-0	101-1	
130- 1914	483	478	474	470	472	471	474	470	467	466	468		
Netherlands, Central Bureau Statistics, 48: 1913 Nerway, Official, 95: 1913 Sweden, Commerce Dept., 190:	80 122	79 122	79 123	77 123	76 123	77 124	78 127	77 126	77 127	77 126	78 125	78	
Sweden, Commerce Dept., 100:	112	112	113	113	114	114	114	114	114	115	115		
Raly, Bachi, 150: 1913	275 90	275 90	273 89	273 89	272 89	270 89	371 90	270 90	272 90	274 90	276 90		
ladia, Dept. of Statistics, 72: 1914. Japan, Bank of Japan, 56: 1913. Australia, Commonwealth Sta-	89 134-1	88 133 · 7	89 133 - 7	90 133 - 1	90 131-9	89 131-6	89 133 · 7	89 135-4	89 137-4	136-8	136-8		
Ustician, 92: 1913	133 - 5	134-1	135-2	133 - 8	134-5	136-3	137-9	137-2	137-2	135-8			
1000 1019	133-9	134-0	133-2	134-0	133-7	133-6	184-2	133-7	133 - 0	134-0	133-8		
Expt, Dept. of Statistics, Cairo, 23: 1913-1914	79	79	75	81	84	89	92	102	99	96	98		

For full description see the report on Prices and Price Indexes published by the Dominion Bureau of Statistics. Applifor this publication should be made to the Dominion Statistician.

The description includes the authority, the number of commodities and the base year.

Table 22. Total Value of Imports and Exports, by Groups, in Thousands of Dollars

			Imp	porta of Me	rehandie	for Consu	mption in	Canada		- 3
Month	Total Importe	Vege- table Products	Animal Pro- ducts	Textiles	Wood and Paper	Iron and its Pro- ducts	Non- Ferrous Metals	Non- Metallic Minerals	Chemicals and Allied Products	Miscal- Inneous Com- moditie
14	\$000	\$000	\$000	\$000	\$000	8000	\$000	\$000	\$000	\$000
1933										- 198
une	40,743	8,702	1,611	5,310	1,922	6,689	1,753	9,229	2,556	2,8
uly	35,711	7,461	1,330	4,552	1,778	5,113	1,528	9,367	2,081	2,8
August	36,527	7,098	1,251	5,587	1,745	4,378	1,417	9,143	2,217	3,0
September	34,504	6,814	1,265	4,935	1,754	4,214	1,514	8,501	2,336	3 15
October	37,095	8,223	1,425	5,428	1,908	4,278	1,670	8,626	2,770	2.77
November	37,769	8,636	1.427	5,450	1.862	5,245	1,925	8,138	2.577	2.6
December	28,961	7,829	977	4,725	1,568	3,574	1,170	5,509	1,588	2.77 2.84 2.00
anuary	24,441	5,144	942	4.739	1,308	3,598	971	4.504	1,292	1.0
February	23,514	4,917	980	4,390	1.411	3,572	1.042	4,405	1.196	1,0
(arch	32,963	8,768	1.379	5,424	1,616	5,328	1,271	5,193	1.901	2,0
pril	20,457	3,944	842	3,311	1,084	3,647	912	4.022	1,229	1.4
fay	32,927	7.666	1.580	4,700	1,416	5,529	1,490	6,252	2,330	1,0
		7,855	1,670	5,441	1,497	5,540	1,498	5,977	2,144	140
une								0,911	3,144	1,0 3,6
uly	35,698	7,061	1,608	6,452	1,615	5,636	1,307	7,116	2,358	2,8
August	88,747	7,676	1,979	7,272	1,743	6,046	1,516	7,753	2,054	2,7
September	38,698	7,575	1,778	6,749	1,690	5,353	2,117	8,371	2,544	2,8
etober	41,070	8,329	1,934	7,302	1,933	5,328	2,180	9,013	2,347	2,7
Tovember	43,712	10,517	1,588	7, 241	1,903	5,929	2,091	9,181	2,727	2,8
December	85,368	8,215	1,351	7,254	1,565	5,228	1,641	6,351	1,946	2,8
anuary	32,391	5,825	1,639	8,521	1,536	5,763	1,571	6,012	1,880	1,60
ebruary	33,592	7,429	1,538	7,202	1,394	5,804	1,613	5,423	1,578	1.6
farch	47,519	8,737	2.335	9.928	1,981	9,324	2,235	7,926	2.448	2.0
pril		7.528	1,646	6.085	1,369	7,800	1,681	4,760	2,043	1.0
fav	52,887	10,629	1.747	8.140	1.878	12,196	2,478	10,230	3 052	9.8
une	46.186	9,141	1,678	6,896	1,657	9,368	2,551	9,881	3,052 2,722	2,8
uly	44,145	10,171	1,635	6,215	1,668	8,525	1.936	9.131	3,204	2.0
шу	43.507	8.970	1.716	6,620	1,766	7,138	2,261	10,357	2,194	2
August		8.646	1.731	6.254	1,852	6.782	1.851	10,428		2.5
eptember	42,208		1,731		1,802	0.782			2,201	2,4 4,8
Detober	47,229	10,632	1,606	6,254	1,984	6,770	2,460	10,546	2,637	4,8
Wovember	49,884	11,728	1,615	7.372	2,027	7,282	2.745	11,089	3,118	2,9
December	39,108	9,766	1,350	6,387	1,743	6,864	2,577	6,207	2,078	2,8
anuary	37,229	7,020	1,581	6,781	1,584	7,384	2,454	6,558	2,134	1,7
February	37.014	6,791	1.574	6,250	1.611	8,322	2,392	6,299	2.012	1.7

	1			Expor	ta of Ma	rehandles	trom C	anada				1,500
	11.11	1			- 111	Domest	ic Produc	00	-			. 728
Month	Total Exports of Mdse.	Total Exports of Can- adian Produce	Vege- table Pro- ducts	Animal Pro- ducta	Tex-	Wood and Paper	Iron and its Pro- ducts	Non- Ferrous Metals	Non- Metallie Miner- als	Chemi- cal and Allied Pro- ducts	Miscel- laneous Com- modi- ties	Balance of Trade
1923	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000
June. July. August. September. October November. December.	41,608 43,028 41,855 42,665 57,303 46,621 43,109	40,852 42,318 41,314 42,187 56,626 45,945 42,616	15,042 17,302 15,664 20,382 30,638 21,978 21,676	4,232 6,212 6,252 4,645 4,888 3,773 4,797	781 506 384 422 471 328 269	12,678 10,333 11,521 9,392 11,399 10,685 9,167	1,203 2,016 1,611 1,505 2,239 1,587 1,065	3,970 3,459 3,422 3,286 3,890 4,770 3,585	739 785 788 1,064	1,090 707 749 816 915 1,078 761	917 1,043 925 951 1,122 701 528	(+) 7,818 (+) 5,838 (+) 8,101
1933 January February March April May June July August September November December	32,000 26,814 37,161 20,312 46,109 46,472 51,866 48,135 58,329 61,035 60,926 51,634	31,562 26,398 36,579 20,012 45,576 45,968 51,345 44,723 57,785 60,489 60,385 50,929	12,042 9,571 13,434 4,666 18,148 15,942 17,746 12,386 22,520 25,348 28,016 30,628	5,191 4,075 4,392 2,479 4,378 5,569 6,816 6,324 7,326 6,911 6,679 7,012	230 339 321 146 624 634 754 783 1,168 859 701 489	8,234 7,284 9,309 7,139 10,976 11,175 13,000 13,937 12,903 11,935 11,899	1,021 842 2,007 1,033 1,935 2,198 2,225 1,750 2,336 2,901 1,902 2,032	2,634 2,651 4,284 2,926 6,124 7,393 7,343 6,184 7,291 7,733 9,056 5,722	698 437 682 409 1,044 971 1,373 1,232 1,408 1,647 1,943 1,466	1,014 704 987 792 1,442 1,257 1,059 1,017 1,142 1,024 1,224 941	499 494 1,162 422 904 829 1,029 1,111 1,027 1,162 928 741	(+) 3,300 (+) 4,196 (-) 16 (+) 12,366 (+) 16,167 (+) 16,366 (+) 16,366 (+) 17,316
January February March April May June July August September October November December 1985	47, 118 38, 365 58, 364 32, 047 58, 543 58, 643 58, 6787 55, 837 56, 815 68, 313 65, 677 61, 395	46,652 37,842 57,637 31,582 57,900 58,046 56,121 55,249 58,135 67,748 65,125 60,850	14, 694 11, 903 15, 807 6, 866 30, 143 16, 519 19, 197 22, 799 39, 950 26, 016 25, 743	8,272 5,321 8,064 3,902 5,815 6,786 7,719 7,061 6,617 7,650 7,517 7,846	410 428 836 303 810 823 616 601 614 799 627 408	11, 567 9, 447 15, 596 9, 300 13, 773 13, 684 15, 013 14, 680 13, 879 14, 402 14, 444 14, 924	1,987 2,505 3,856 2,581 3,741 8,909 4,240 2,926 2,585 3,950 2,458 2,683	6,861 5,680 9,452 6,248 9,296 9,031 8,395 7,626 8,203 7,373 10,142 5,368		1, 147 1, 117 1, 682 1, 473 1, 316 1, 082 921 870 1, 048 1, 361 1, 386	657 607 941 667 1,391 1,141 1,283 993 1,103 1,186 926 809	
January	44,374		11,053	9, 159 8, 237	531 556	11,685	1,846	6,628	957	1,436	605 781	(+) 7.16 (-)10.06

Table 23. Canada's Domestic Exports in Thousands of Dollars, and Indexes of the Cost of Living and Cost per Week of a Family Budget.

Classification						1934				111		193	36
Chingration	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
Agricultural and Vegetable Products—		11.7	8.5						dines			In a	
Alcoholic beverages (chiefly whiskey). Fruits. Grains (Total)	2,440	1,997 1,197 7,285	995	1,041 326	436 206	717 282	509 268	919 525 17, 128 1, 205 18, 323	1,666	1,357	3,896	563 1,164	531
Grains (Total)	1,577 4,626	7, 285	2,512	13,927	14,688	11,014	14,067	17, 128	20,324	17,506	16, 112	5,074 286 4,266	1,22 6,15 20
BarleyWheat	4,416	6,945		32 13.562	14,367	262 10, 426	677 12, 868	15, 323	1,384	14.745	13,406	4.266	5,53
footwear)	759	1,294	838	1,094	1,029	1,112	1,072		1.126	319	798	1000	1,12
Sugar. Vegetables.	101	130 808	905	312 262	172 322	97 267	183 162	100 231	106 653	85 528	79 470	58 174	15
Wheat flour	1,128	1,700	1,148	1,652	1,534	1,476	1,871	1,452	1,922	1,983	1,297	1,316	1,16
DUCTS-			904									-	
CattleChoese	204 35	315 68	301 28	210 119	475 321	457 846	422 785	341 799 2, 262	367	1.482	244 412	266 42	49
Fish. Furs, (chiefly raw)	1.807	1,706	809	1,010	2,189 513	2,400	2,413	2,262	1,536	1,482 1,905	412 1,997	1,811	1,84
Hides, raw	1,835 124	1,821	93	894 123	249	941 192	1,054 124	939	508 150	224 131	2,301	3,781 163	2, 11
Hides, raw	221	312	205	356	350	228	178	210	329	368	129 178	324	34
Meats	1,274	8,039	1,767	2,512	2,053	1,945	1,345	1,217	1,699	2,054	1.977	2,241	2,70
Binder twine	89	287	9 56	262 162	300 176	71 176	12 180	100	181	152	16 181	100	10
Rage	37	40	18	20	23	31	20	20	17	28	56 42	122 79 104	4 3
Rags	35	12	7	45	15	63	78	80	119	82	42	104	3
Paper (chiefly newsprint)	4,687	8,710	5,571	8,075	7,278	7,068	6,808	6,963	7,483 2,497	8,229	8.954	6,843	5,58
Pulp-wood	1,847	2, 437 265	1,217	2,221 216	2,475	2,708 1,213	2,555 1,339	2,404	2,497	2,321 465	1,780 350	1,343	1,55
Shingles	199	395	224	266	193	236	442 269	834	416	336	263	251	22
Timber, square	1.815	170 2,640	1,680	173 2,164	139 2,116	170 2, 181	2, 180	154 2, 124	139	142 2,127	97 2,784	128 2,069	1.98
Planks and boards. Palp-wood. Shingles. Timber, equare. Wood-pulp. NO AND ITS PRODUCTS— Automobiles. Automobile parts. Farm implements.	1 000	0,000	1		2,113		-						
Automobile parts	1,209	2,008 191	1,460	1,670	186	2,442 117	1,459 201	1,367	1,532	692 95	355 412	621 107	1,73
Handmans and outless			233	193 360	327 164	386	188	213 125	323	378	213	223	31
Machinery	178 285	266 295	85 295	209 403	418	146 517	141 388	335	175 518	201 543	168 517	223 94 440	14
Pigs and ingots	235	209	92 62	168	89 84	124	97	46 43	205	48	462	71	15
Machinery Pigs and ingots Tubes and pipes on-Farmous Metal Pro-	57	99	02	92	0.5	96	67	40	96	96	48	33	4
DUCTS—	169	203	99	213	1,210	1,000	287	1,806	***	0 000	128	267	48
Copper, (chiefly ore and				1000					124	2,529	128	-	10
Aluminium. Copper, (chiefly ore and blister)	1,119	2,327 353	2,139 127	2,642	1,722	1,763	1,765	1,875 435	2,029	3,125	1,485	1,416	1,44
	372 479	597	419	470 504	376	493	564	416	373 568	383	227 420	423	17 52
Lead	1,624 567	3,664 688	2,446 192	2,969 617	2,714	2,645 435	2,469	1,933	2,260	1,680 451	1,727	2,560 188	2,70
Silver	907	988	192	017	900	930	002	987	374	401	200	158	02
Ashestos (obiofis som)	295	459	288	448	446	384	378	556	506	636	497	409	33
Petroleum and products	116 25	92 146	43 52	125 156	107 234	96 81	129 56	95 125	190 16	127	201 209	113 12	18
Stone and products	255	488	274	390	509	439	457	457	410	566	376	251	28
Petroleum and products Stone and products BENICALS AND ALLIED PRODUCTS	127.7	me .	0/-1	18	0.3	ar I						Conjune.	2.3
Acids	238 392	316 662	146 821	282 504	205 325	296 169	225 117	210 154	182	316 286	328 327	342	23
Fertilizers. Soda and compounds	263	293	291	275	356	270	225	223	205 264	227	264	477 261	45 35
Electrical energy	240	232	244	196	240	265	257	263	267	263	250	261	26
Films.	102	383	156	875	361	317	212	172	183	133	166 196	121	23
Films. Settlers' effects	144	172	166	378	306	350	328	443	400	258	196	111	13
dues of Retail Prices, Rents and Costs of Services— [otal, 1926=100	C I	CC T		15		11 0			-				1903
otal, 1926=100	78-7	70-9	79-4	78-5	78-2	78-4	78-7	79-0	79-8	79-4	79-0	78-9	79-
wel	87-2	72-9 87-4	71-0 87-8	88-6 87-8	67-6 87-2	68:4 87-0	89-3 87-6	68-8 88-0	69-4 88-5	69-9 88-7	69-3 88-4	68-8 89-0	89-
	80-4	80-4	80-4 69-9 92-9	79-7	79-7 70-1	79·7 70·1	87-6 79-7 70-1	79-7 72-3	80-3 72-3	80-8 72-8	80·8 71·0	80-3 71-0	80 · 71 ·
lothing	87-2 80-4 00-2 92-7	87-4 80-4 69-9 92-9	92-9	69-9 92-7	92.7	92-7	93-6	92-7	92-7	92-6	92-6	99-8	92-
t per Week of a Family			5					112, 1	200	7.1		-	
All foods	7-63	8-04	7-81	7-53	7-38	7-43	7-51	7-46	7-54	7-58	7-54	7-51	C.Y.
ted and light	2-85	2·87 8·57	3·87 5·57	2-85 5-54	2-83 5-53	2-84 5-53	3-84 5-53	2-84 5-52	7-54 2-86 5-52	2-88 5-54	7·54 2·89 5·54	2-90 5-54	- Jy
Tent.	8-57												

discelaneous Comcodition

2, 00 2, 07 2, 77 2, 50 2, 61

1,464 1,064 1,066 2,545 2,706 2,506 1,011 1,611 1,611

9,6 2,4 2,4 4,3 2,9 3,1 1,7

Balanca of Trade

\$000 (+) 7,1 (+) 5,1 (+) 8,1 (+) 20,0 (+) 8,1 (+) 14,1 (+) 7,1

(+) 8,1 (+) 4,1 (-) 1 (+) 13,1 (+) 12,8 (+) 16,1 (+) 6,9 (+) 19,1 (+) 19,1 (+) 17,1

(+)10,0

Table 24. Summary of Canada's Imports, in Thousands of Dollars

Classification						1904						1935	
Chasmoston	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Fel
Imports of Principal Commodi-													- 10
ties— Agricultural and Vegetable	111	- 11						1111			-	13.5	19
PRODUCTS-													AG.
Alcoholic beverages	1,221	1,038	818 55	1,489	1,052	1,185 150	993	1,026	1,211	1,794 204	2,088 160	1,036	1
Coffee and chicory	351	461	300	518	340	260	249	252	247	284	288	279	
Fruits	1,009	1,174	947	1,902 151	2,116 146	2,351 208	1,831	1,558	1,731 153	1,884	1,751	1,064 104	1,1
Nuts (edible)	137 529	204 956	238 766	290 867	183	189 871	93 706	180	329 1,112	528 770	251 1,068	136 927	1
Seeds	148	199	122	453	775 106	44	53	107	386	122	208	274	i
Sugar, chiefly for refining	1,782	635 1,415	826 1,594 514	1,557	1,613 210	2,483	3,938 513	1.895	2,042 658	1,802 769	1,113	467 716	4 4
Vegetables	312	495	514	722	603	150	52	68	121	273	242	299	1
ANIMAL PRODUCTS— Fish	68	90	69	77	136	141	178	278	178	176	116	108	199
Fura, chiefly raw	537	707	586	382	365	239	230	219	250	192	245	429	4
Hides. Leather, unmanufactured	197	248 222	231 165	185 168	224 173	282 209	255 208	188 182	286 189	295 219	281 221	321 212	3
Leather, manufactured	135	237	115	134	93	90	178	220	212	165	86	107	1
Leather, manufactured TEXTILE PRODUCTS— Artificial silk	264	304	140	242	145	139	168	164	173	150	181	188	,
Cotton, raw	1,379	1,919	1,267	1,973	1,613	1,113	1,210	1,099	1,249		2,441 187	1.551	
yarnother	1,062	1,472	1.004	1,190	914	899	1,002	1,049	1,070	991	753	1.149	1,0
other. Flax, hemp and jute. Hats and caps. Manila and sieal grass.	568	108	498 41	791 58	694 26	597 28	667 93	706 84	669 57	763 29	493	493	
Manila and sieal grass	121	281	130	113	133	181	155	137	84	117	86	91	
	364 149	434 199	253	318	292 87	310 185	259 298	271 291	329 213	305 128	344 81	394 159	
Fabrics. Wearing apparel	74	100	96 55	67	34	33	84	96	96	77	60	55	
Wool—Raw	408 511	698 745	440 356	363 512	506 376	162 339	182 263	87 192	111	129	145 273	236 341	1
Woollen yarn	291	342	199	247	196	187	196	156	288	197	157	174	
Worsted and serges	378 755	384 917	191 541	198	206 653	212	252 916	196 826	155 625	170	188 415	354 617	
WOOD AND PAPER-	1	-		-								1777	100
Books and printed matter	358	781 517	523 374	741 470	667 438	699 459	741 455	833 460	896 534	907 587	774 427	697 399	
Wood-Furniture and other		-			1	1		1,000	-		1777	-	
Planks and boards	178	226 260	178	266 197	239 178	238 171	241 187	221 197	206	237	232 211	218 195	
Veneers	18	28	18	19	25	28	26	24	31	30	20	24	
Other unmanufactured wood. Inon and Steel-	70	167	117	100	82	35	75	90	39	39	74	48	13
Automobiles	102	233	145	346	334	203	131	78	105	76	131	187	1
Automobile parts	1,603	2,813 197	2,646 184	3,847	1,847	1,204	1,030		579 173	522 171	1,457	2,368 164	2,
Castings and forgings Engines and boilers	481	842 405	812	1,136	742	571	402	401	341	313	548	642	1
Farm implements	199		302 173	238	292 178	356 142	379 145	275 146	197 199		79 212	196 154	
Machinery	1,384	1,866	1,381	1,722	1.613	1,584	1,520		1.801	1,644	1,655	1,275	1,
Pigs and ingots	36 414	848 353	87 579	85 2,357	203 1,844	16 2.138	1,500	1.336	96		46 796	43 591	
Other rolling mill products Stamped and coated products	249	353	363	579	439	492	416	462	437	427	380	388	
Tools	59 84	86 116	79 86	114 136	109 138	99 127	91 106	85 115	108		97	100	1
Tubes and pipes	62	102	96		118	136	110	88	98	104	79	89	
Wire	1				104	115	153	120	89	134	79	83	
AluminiumBrass	156	198			591 181	182 175	535 177		894 184	209	202	198 135	
Clocks and watches	58	88	85	105	127	96	115	124	143	170	151 133	130	
CopperElectric apparatus	30	78 710	579		57 646	96 54 591	646	47 643	83	41	642	42 622	
Precious metals	543 134	148	147	200	154	137	147	171	133	699	778	650	
Tin	123	274	120	218	226	182	146	135	205	229	68	229	
Clay and products	368	541	874	691	543	504	546	422	512	671	405	448	
Coal	2,012 472			3,769 180	3,241	2,917 162	3,008 463		3,724 261	4,073	2,436	2,432	2,
Glass and glassware	241	487	328	666	490	348	438	438	477	498		337	
Petroleum, crude	1,503	2,830		3, 102 449	3,460	3,547	4,054	3,787	3,428		1,476		1.1
stone and products	162	218	262	268	339	405	356		418	310	205	287	
Drugs and medicines	215	253	179	268	250	204	156	206	289	244	168		
Drugs and medicines	327	418	346	418	459	304 389	377	339	416	515	362	392	2
FertilisersPerfumery	118	40	24	44	193	34	243 44	241	418 40 44	300 54	182	227 18	
Soap	31	40		30	22	90	1 44	42	1 44	1 04	28		3

Table 25. Banking and Currency, in Million Dollars Unless Otherwise Stated

| Feb.

Classification						193	14						1935
4	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.
haking—	1					End	of Mon	nth				1	
READILY AVAILABLE ASSETS-	50.78	. 80.00	40.19	40.00	40.16				40.00	50.041	40.99	50.07	100.65
Specie	139-45	136-81	125-68	128-54 18-68 15-03 66-68	130-67	125 42	145-11	151-44	157-80	161-96	176-86	169 - 83	177 - 36
Dominion notes. In Central gold reserves. In United Kingdom banks	14-58	15-88	21-68	18-68	16-63	20-88	21-18	20-83	21-98	22 38	15-88	18-58	13-38
	59.76	67-59	74.44	66.68	16-72	65.10	21-76	24-73	25-86	25-10	71.61	58.83	59.30
Foreign currency	19-23	19-66	20-45	19-52	20-49	18-94	20-24	19-75	20-13	21-90	24-52	19-69	20-36
Foreign currency	635-19	635-46	649-81	18-08 15-03 66-68 19-52 659-67 119-54 1,077	646-06	654 - 49	667-16	677-84	710-89	732-40	752 - 76	780-76	795-18
Call loans abroad	1.026	1.037	1.059	1.077	1.068	1.078	1.092	1, 130	1.166	1.178	1.232	1,223	1.236
LOANS AND SECURITIES EXCEPT						-,	-					100	-
CANADIAN GOVERNMENTS-	146-50	148-38	136.60	138-93	141-00	138.01	138.33	130.18	128.04	120.20	120-50	146-15	139-84
Public securities	146-80 49-96 103-70	49-19	48-14	39-51	48-01	43-70	44-79	44-90	40-97	38-88	37-84	39-64	39-14
	103 - 70	101-53	103-10	100-53	103-41	98-79	94-47	99-56	101-45	108-40	98-47	102-70	91-36
Current loans Current loans abroad Provincial loans Municipal loans Total loans, etc.	136-34	140-83	138-38	100 - 53 877 136 - 76	138-37	146-14	137-92	140 - 03	136-22	123 - 50	133-26	133 - 94	131-99
Provincial loans	23-24 110-15 1,449	25-37	26-49	27-59	31-18	26-86	23 - 20	31-35	19-07	26-51	24 - 82	30-17	34-02
Municipal loans	110-15	116-84	127-45	138-84	131-12	128-95	123-19	114-98	111-18	106-85	106-58	1 200	104-84
		1,401	1,400	1,400	1, 100	1,990	1.912	1, 220	1,920	1,440	1,502		
Non-current loans	13-61	13-62	13-82	13-81	13-86	13-95	14-08	14-08		14-24	13-97	14-09	14-12 7-60 5-50
Mortenese	8.97	7-68 6-12	7-68	7-62	7-68 6-07	7-71 6-04	7-84 5-87	8-16 5-83	8-17 5-80	8-21 5-80	7-70 5-71	7-73	7.60
Premises	78-37	78-41	78-24	78-33	78 - 26	78-09	78-19	78-21	78-05	78-04	77 - 75	77-64	77-77
Premises. Letters of credit. Loans to companies.	51-21 13-09	53-24	51-26 13-49	51-44 13-49	50-98 13-41	52·59 13·35	56-10	53-39	55-22 13-34	52-69 13-25	49-34 13-15	50-81	54-94
Other namets	1.81	1.76	1-74		2.01	1.95	18-27	18-20	1-74	1.68	1.56	12-99	2.33
Other assets Note circulation deposits	6-51	6-51	6-51	6-52	6-52	6-59	6-74	6-70	6.70	6-71	6-71	6-71	6-72
Inter-bank belences notes of	7-86	8-44	12-57	12-48	8-62	12-49	10-97	8-92	12-05	9-81	7-86	12-95	7-32
other banks	80-07	86-26	74-01	98-51	117-55	94-06	100-42	91-28	81-41	100-27	98-14	102-19	91-55
Balances due by other banks	3.36	3.71	5-27	5-54	4-13	3-98	3.33	3-63	3-45	3 32	2.54	4-61	4-39
Grand total assets	2-744	2,767	2,785	2,831	2,840	2,815	2,806	2,838	2,870	2,921	2,918	2,919	2,881
Note circulation	121-22	125-71	140-91	133-08	127-35	141-53	132-49	139-65	148-24	139-84	140-00	136-43	124-73
Dominion Government	23 - 19	19-80	26-36	31 · 55 26 · 12	31-90	36-29	34 - 94	37-29	33 - 69	90-31 35-44	31-10	24 - 27	21-00
Provincial Government	27-05 44-34	43-44	29-54 40-14	28-12	32-13	35-21 37-94	20.70	90.40	91.00	37-70	31-08	28-35 35-24	35 - 20
Government advances Deposits by public—				100000						100		100	
Bavings deposits	1,351	1,355	1,367	1,376	1,368	1,365	1,360	1,367	1,377	1,370	1,411	1,407	1,412
Demand deposits	1 997	1 949	1 927	1 998	1 900	1 951	1 945	1 966	523-21	1 012	1 973	1 083	1 049
Total deposits	316-07	319-41	320-79	1,376 510-17 1,886 322-23	323-09	329-51	315-57	329-49	322-31	313-40	326-53	325-40	314-69
Due banks abroad, etc	5-07					4-76		5-71	6-00	5-88	5-58	6-50	100
United Kingdom	26-21	26-87			24-59	23 - 28		21-65	21.59	22-03	22-16	22-95	26-00
Foreign. Bills payable. Letters of credit. Other liabilities.	-86	-96	- 84	-75	-81	-70	-99	1.38	-90	-87	-94 49-34	1.01	-87
Letters of credit	51-21 2-33	53-24 2-36	\$1.26 2.36	51-44 2-35	2-40	52-59 2-29	56-10	53-89 1-88	55-22 1-91		2-25	50-81 2-50	3-52
TOTAL DUDIE HEDINGS	2,444	2,462 12-48	2.482	2,525 14-82	2,537 15-30	2,515 11-83	2.505	2.532	2,565 12-17	2,613 14-16	2,619	2,616	2,580
Due between banks	10-80	12-48	11-53	14-82	15-30	11-83	11-68	12-27	12-17	14-16	11-71	15-09	12-20
Dividends	957	2.447	630	956	2.447	617	950	2 411	631	948	2.408	610	950
Hoservo	132-50	132-50	132-50	956 132 - 50	132-50	132-50	132-50	132-75	132-75	182-75	132-75	132 - 75	132 - 78
Capital. Grand total liabilities	TAM . NO	144.00	1144.00	drag.on	TAKE OU	DO. EET!	1138.00	1420.00	1140.90	1140.00	140.00	1440.00	145 - 50 2,871
Surplus of notice deposits over	2, 700	2,704	2,771	2,818	2,002	2,804	2,794	2,820	2,800	2,900	2,911	2,910	2,0/1
ourrent loans	+472	+486	+ 492	+498	+ 493	+ 503	+ 510	+ 514	+497	+ 474	+539	+568	+593
Percentage of current loans to	65-0	64-2	64-0	63-8	64-0	63-2	62-5	62-4	63-9	05-4	61-8	59-6	58-0
notice deposits, p.c	5-2	5-2	5-2	5-2	5-2	5-2	5-2	5-2	5-2	5-2	5-2	5-2	5-2
All autre in hands of publics	141-15	145-57	158-78	150-08	147-72	160-57	151-62	161-97	168-60	161-35	163 - 32	157-28	148-90
Index Numbers—								0.110	1				
(With seasonal adjustment 1986 = 100)	1						1		1.00				
Demand deposits	85-9	89-9	86-0	92-4	97-8	87-6	93-5	93-4	95-1	95-0	97-1	100-7	95-7
Notice deposits	1 100 - 7	100-9			101-7			101-8	108-1	102-7	105-2	105-3	105-8
Current loans.	95-7	94-8	98-8	92-8	92-8	91-7	91-3	92-0		94-7	92-9	90-4	
Call large Consider	156-7 73-8	156-5	157-0	156-8	154 - 8	155-0 71-0	158-4	161-4 72-8		169·7 77·1	175-7	183 - 5	183 - 3
Call loans, Canada	39.4	72·3 37·4	43.1	1 49-0	75-8 48-7	49-3		41-4	46-5	43-3	40-5	38-7	37-3
	92-2	93-4	93-4	92-6	95-1	94-6	105-5	109-7	113-0	100-6	100-1	101-7	113-8
Gold held by Finance Dept.	65-3	64-8	65-8	65-2	64.5	65-8	65-5	84-8	84.0	62-9	62-1	62-4	66-6
Notes in hands of public	80-7	81-8	87-6	84-6	64-8 83-6	89-6	87-0	91-8	92-5	84-6	86-4	86-2	85-1
Ourrency—	-	-	-		-		-	-		_		-	
Not issues of Dominion notes							1		1		100		
mer.—Chapter 4, 1915	1 25-0	26-0	26-0	26-0	28-0	26-6	28-0	26-0	26-0	26-0	26-0	26-0	
R.S. 1927, chap. 70 R.S. 1927, chap. 41	106-3	43·4 106·4	106-1	38-9	38-4 106-7	37·0 108·7	124-8	131-8	37-7	37-7 146-8	36-9 155-8	35 · 2 155 · 8	35-1 155-
Gold held against notes	176-0	175-8	172-0	171-5	171	172-7 70-7	191-1	198-3	207-0	210-5	218-7	217-0	
10081		69-2	60-	69-6	09-4		70.0	70-1		70-6	71.4	71-7	

Includes smaller Dominion Notes in hands of public together with Bank Notes incirculation, except those in the back of banks other than the bank of issue.

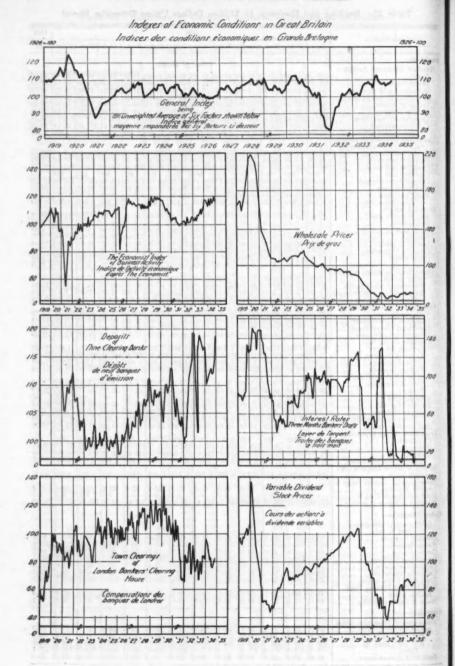


Table 26. Index Numbers of Security Prices, Foreign Exchange, and other Financial Factors.

Classification	1934												35
Cinesincation	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
Security Prices-													
COMMON STOCK PRICES			100			A 44					Albert of	100	100
Total (121)	98-5	88-0	90-7	88-8	87-2	81-3	82-8	82-8	85-2	86-8	86-2	88-6	87-
Industrials, total (87)	123 - 8	128-5	133-0	128-0	126-1	116-6		118-8	122-0			129-7	
Iron and Steel (15)	114-6					97.8		98-8		111-4		129-4	
Pulp and paper (6)	13-6	13-2	13-2		12-5		9.9	9-6	9-8	11-0	11.6	14-0	
Milling (4)	77-1	77-1	75-2		74-1		73.2	72-6	68-4	86-0	71.0	71-5	
Oils (4)	153 - 7	182-2										181-5	
Textiles and Clothing (10)	73.3		76-8	79-1	77.7								
Food and Allied products (19)	100.0					72-7	73-1	71-9	74-4	74-3	74-3	75-8	
			184-3				125-5	128-4			130-3	134 - 2	
Beverages (8)	148-5								89-2		93 - 6	106-8	
Miscellaneous (21)	169-0											168-6	
Utilities total (20)	58-0	88-8	58-1	56-7	84-5				49-0		47-5	50-4	
Transportation (2)	42-1	43-3		40-2					31-1	28-6	29-1	33-1	
Telephone and telegraph (2)	88-8			90-0				90-6			97-6	100-3	
Power and traction (16)	70-9			69 - 7	67-0				60-8			61-3	
Companies abroad total (5)	91-9				101-1	98-7	100-5	104-8	108-6	111-2	109-0	108-0	107
Industrial (1)	141-6			166-4	175-1	161-4	171-3	176-3	183 - 1	191-8	187-4	187 - 4	186
Utilities (4)	48-3	44-8	42-6	40-0	35.5	33-6	37-6	41.4	42-4	29-6	39-4	36-9	37-
Banks (9)	76-7	78-9	76-1	75-2	72.7	73-6	73-1	74.0	76-1	78.3	79-0	80-1	
MINING STOCK PRICES-			100							10.0	10.0		1
Total (23)	114-4	128-1	137-2	129-8	138-5	137-2	141-1	139-2	133-5	125-5	124-9	124-3	124-
Gold (19)	110-0	124-3							132-9			123 - 2	
Base Metals (4)	134-2								141-4	129-0			
Financial Factors—	104.7	T.86 . T	100.0	100.0	104.7	100.0	VAT- 9	195.0	127.4	178.0	175.0	109.4	101.
Preferred Stocks	66-5	67-3	68-5	68-7	68-4	68-1	67-3		40 H		-		-
Freierred Stocks	96-0			84-8		83-1			69-5		71-4	73-5	
Interest rates		80.1	91.1	93.9	50.4	29 - 1	82-3	82-0	82-9	81.0	76-2	76-2	78
Yield on Ontario Government	4-60	4-32	4-20	4.00	4 00	0.00						1	
bonds p.e.				4-06					3-97		3-65		
Shares traded, MontrealNo.	681,	549,	444,	313,	244,	237,	279.	185,	255,	385,	317,	396,	220,
D 1 11 1 1 111	466	182	367	343	643	972	144	206	545	780	322	788	
Brokers' loans1\$000.000	18-88	20-21	20-80	20-94	20-81	20-08	19-39	19-95	20-44	19-70	19-69	19-50	18-9
BALES ON TOBONTO STOCK Ex-				1					- 1		1122.1	100	1
CHANGE-		101.1		22.	1			100	100 2 3		1000	Part I was	
Industrials000	1,003	1,128	828	606	436	514	371	305	438	693	667	818	42
Values\$000	24,356	22,921	16,425	14,882	8,735	8,636	7,243	5,841	8,630	12,781	11.397	15,751	7.61
Mining 000	36 926	65.991	60.614	22 574	20 620	23 030	10 600	15 410	14 490	13 225	10 907	19 799	10 72
Values	22,433	42,741	37,055	18,606	17.590	23.272	16, 254	14.362	14,524	11.876	9.542	12,200	10.01
Values	3.548	3.778	3.760	3.684	3,701	3.406	3.740	3.698	3.625	3.662	3 779	3 740	3.59
New Insues of Bonds \$000,000.	-28	29-10	32-23	75-16	9-09	67-98	51-06	17-19	271-23	4-85	46.79	35-31	25-5
FOREIGN EXCHANGE-	1			14.40		0. 00	0. 00	41.40		8.00	80.10	00 0.	20.0
New York Funds in Montreal	1			7 1		1 7						100	
High 4	1-015	1-006	1-000	- 999	-998	-991	-984	-979	-983	-979	-995	1-002	1-00
HighLow.	1.006	1-000	-994	-997	-986		- 969		-976				
Average	1.000	1-002		-998	-992		-977	-971	-979		-988	-996	
Class	1.000	1-000		-997	-990	-983	-980				-994		
Close	1.001	1.000	. 990	. AA.	. 990	. 800	. 890	-978	-978	-977	-394	1-002	1.00
London Sterling in Montreal		W 100	F 400										
HighLow	9.100	9.198	5-170										
Low	4.970	2.080	5-130	5-055	4-980	4-955	4-895	4-815	4-810	4 -863	4-850		
A verageClose.	5.078	5-107	5-148	5-100	5-012	4-985	4-951	4-855	4-843	4-872	4-887		
Close	5 105	5-135	5-130	5-055	4.995	4-955	4-895	4-835	4-875	4-865	4-915	4-881	4-85
Last day of each month.					_		-						

- 60

Year and	Saint	John	Hal	ifax	Que	bee	Mon	treal!	Tore	onto	Vanco	TOVE
Month	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared
						000 To	98					
1926	1,918 1,757 1,639 1,772 1,827 2,013 2,083 2,257 2,502	1,930 1,799 1,592 1,742 1,865 2,003 2,040 2,253 2,462	3,659 8,716 4,333 4,848 4,971 4,603 4,221 4,333 4,407	3,603 3,800 4,429 4,896 4,918 4,480 4,159 4,366 4,362	4,278 4,572 4,273 4,235 5,003 2,861 3,342	3,205 3,375 3,792 3,531 3,474 4,321 2,868 3,330 2,831	4,222 4,993 5,493 4,638 4,436 7,840 8,013 8,415 7,856	4,965 5,460 4,583 4,417 7,760 7,998 8,427	1,753 1,738 1,765 1,993 2,100 2,554 2,678 2,923 3,362	1,739 1,744 1,750 1,938 2,017 2,560 2,688 2,024 3,382	9,866 10,306 11,743 11,971 12,606 12,137 11,083 10,354 11,487	9,87 10,39 11,72 11,93 12,58 12,30 11,17 10,38 11,46
11-1						Tons						1.11
Jan. Feb. Mar. April. May June July Aug. Joseph Oot. Nov. 1925	299, 475 257, 795 308, 143 220, 785 154, 978 162, 210 186, 280 184, 674 184, 534 165, 439 136, 619 270, 966	265, 878 246, 165 320, 989 256, 447 156, 185 162, 245 163, 319 186, 608 174, 850 166, 369 119, 649 240, 430	478, 842 468, 726 654, 117 442, 225 228, 364 251, 384 248, 387 262, 442 327, 034 256, 501 298, 340 490, 751	474, 325 466, 768 650, 875 439, 082 227, 588 247, 289 248, 134 261, 646 323, 588 254, 723 296, 333 472, 351	50,819 344,158 342,790 344,129 513,772 355,208 347,906 390,275 25,460	339, 490 487, 057 385, 412	57, 190 737, 445 1,253,744 1,244,082 1,261,531 1,167,556 1,152,882 947,586 33,735	1,259,228 1,242,163 1,285,505 1,148,741 1,116,984 1,069,036	76,584 367,866 557,239 585,717 595,205 441,862 357,266 380,366	94, 218 373, 611 557, 189 533, 918 596, 865 442, 615 365, 227 363, 683	890,339 767,872 899,054 892,962 848,978 1,192,922 1,191,755 988,865 980,491 922,990 892,150	897, 144 801, 43- 901, 52; 864, 39: 1, 013, 21: 1, 185, 13; 1, 231, 24: 959, 20; 967, 30; 901, 60; 886, 186
lan Feb	280,978 238,942	250,529 255,715	538,011 470,792	537,799 469,787							884,732 777,803	883,65 808,65

Table 28. Canadian Public Finance. Revenue and Expenditure in Dollars.

Classification	Month of February, 1934	Month of February, 1935 (unrevised)	April 1, 1933, to February 28, 1934	April 1, 1934, to February 28, 1935 (unrevised)
Receipts-Ordinary Revenue-Customs Import Duty	5 413 894	5 766 577	58 198 198	68 779 000
Excise Duty. Excise Taxes, Bales, Stamps, etc. Income Tax. Gold Tax. Post Office Department. Miscellaneous Departments.	5,413,684 2,257,802 7,883,321 1,704,965	5,766,577 2,939,793 7,544,585	58,128,196 32,775,849 93,661,001 58,783,566	68,778,98 39,875,00
Excise Taxes, Sales, Stamps, etc	7,883,321	7,544,585	93,661,001	99, 906 499
Gold Tor	1,704,985	2,254,656 644,260	55,783,500	59,613,814 6,507,10
Post Office Department	2,400,021	2,400,249	27,554,212	27.870.32
Miscellaneous Departments	2,400,021 1,605,673	2,400,249 1,742,960	27,554,212 19,436,199	27,870,32 20,136,30
Total Ordinary Revenue	21,265,466	23,293,080	290, 339, 023	322 688 27
Special Receipts	7,133	3,054	459,853 464,521,500	2,855,59 511,800,65
Loan Account Receipts		18,300,000		
Total	21,272,509	41,596,134	755,320,376	837, 344, 52
Ordinary Ernanditura Agricultura	.491,530	485 166	6,344,628	6 360 71
Ordinary Expenditure—Agriculture. Auditor General's Office. Civil Service Commission.	30 423	485,166 32,556	338 501	6,369,71 337,68
Civil Service Commission	17,941 66,342	18,286	203,000 884,342	199,83
External Affairs. Finance—Interest on Public Debt	66,342	76,695	884,342	1 200 00
Finance—Interest on Public Debt	2,902,999 41,388	2,651,980	125,179,622 13,322,190	122,794,76 13,363,57
Subsidies to Provinces. Grants to Provinces pending subsidies. Office of the Comptroller of the Treasury	21,000	***********	1,600,000	1,600,00
Office of the Comptroller of the Treasury	129,623	127,133 302,278	1 208 222	1,395,94
	207, 146 85, 750 8, 136	302,278	2,669,608 1,323,674 115,099	1,395,94 3,286,72
Pisheriss. Governor General's Secretary's Office. Immigration and Colonization. Indian Affairs.	85,750	96,676 8,008	1,323,674	1,363,35 114,40
Governor General's Secretary's Office	8, 136	8,008	115,099	114,40
Immigration and Colonization	100,487 341,759	97,638 233,281	1,259,636 3,895,606	1,161,28 3,871,40
Insurance	23 690	24 001	140,606	132 25
Interior	23,689 193,724	24,921 174,788	2,476,823	132,38 2,476,71
Justice	228,760	230 047	2,293,314	2, 297, 18
Panitantiarias	189,884 27,779	196,677 24,684 375,219 207,698	2.336.950	2,257,18 429,28
Labour. Old Age Putsions. Legislation—House of Commons. Library of Parliament.	27,779	24,684	551,191 9,536,747	429,28
Uld Age Pensions	2,941,653	375,219	9,536,747	11,007,34
Library of Parliament	6 406	6 300	61 126	63 36
Senate	2,941,653 204,404 6,406 61,316	6,390 62,128	758,379 61,126 210,171	11,607,34 1,607,01 63,36 416,80
Chief Electoral Officer, including Elections	1,041	21,883	29,950	111,900
Sesate Chief Electoral Officer, including Elections Dominion Franchise Commission		124.492		1, 188, 413
Marine	486,600	412,344 113,206 75,933	4,732,881	4,943,38
Canadian Radio Broadcasting Commission	95,585 76,402 160,854	113,208	942,694	1,131,83 857,28 1,849,69 12,026,79 343,62 7,448,45 1,754,28 716,28
Mines. Movements of Coal	160 854	108,987	841,815 1,968,689	1.849.69
National Defence. National Research Council	1.043.622	108,967 1,050,226	11.553.194	12,026,79
National Research Council	38,313 656,149	31,885 675,246	316,248 7,691,568	343,630
	656, 149	675,246	7,691,568	7,448,450
Income Tax. Pensions and National Health—Health Division	155,044	160,953 47,773	1,758,186 716,407	1,754,28
Pensions and National Health—Health Division	58,084 4,326,547	4 498 900	47, 436, 790	48, 468, 16
Post Office	2,577,831	4,428,299 2,667,525	25, 662, 968	26, 410, 99
Privy Council	4, 161	3,825 13,241	44,409 139,355	41,91 190,31
Public Archives	13.391	13,241	139,355	190,31
Post Office Printing and Stationery.	12,326	92,524	141,978	299,98
Public Works National Gallery Railwaysa and Canais Maritime Freight Rates Acts Royal Canadian Mounted Police.	662,317 5,586	590,654 2,016 188,126	9,398,421 18,208	299,54 8,620,50 19,88 3,458,73
Railwaya and Canais	201,499	188, 126	2,947,464	3,458,78
Maritime Freight Rates Acts	*********		1.370.344	1.786.60
Royal Canadian Mounted Police	452,585	460,786	5,135,666 341,259	5,437,69 348,24
Secretary of State. Soldier Settlement. Trade and Commerce.	31,303 53,780	31,935 55,733	341,259 754 496	681,23
Trade and Commerce	448,606	431,187	754,486 5,526,936	5,527,96
	19.862.767	17,221,010	307,369,350	312, 136, 10
Total Ordinary Expenditure	19,802,707	17,221,010		1
Special Expenditure—Cost of Loan Flotations	45,524	72,432	1,075,524 1,778,842 29,779,400 45,814	1,633,66
Sundry Charges to Consolidated Fund	45,524 67,380	72,432 2,012,701	1,778,842	2,348,50
Sundry Charges to Consolidated Fund. Unemployment Relief War Claims—National Defence.	4, 195, 617	3,711,532	29,779,400	2,348,500 43,342,754 40,721
War Claims—National Defence	2,849	3,811	40,814	5 945
Secretary of State Public Works Construction Act, 1934 Maritime Freight Rates Act—Eastern Lines deficit		316 679, 477	***********	5,845 7,303,138
Maritima Fraight Pates Act Fasters Vines de Seit	*********	000,200	6,829,275	
Total Special Expenditure	4,311,370	6,480,270	39,008,855	54,674,700
	8,011,010	0, 100, 210	00,000,000	
Capital Expenditure and Non-Active Leans-Marine	78,114	112, 155	3,389,304	5,754,38
Capital Expenditure and Non-Active Leans—Marine	631 60,782	569	307,847 2,132,521	315,34
Railways and Canals.	60,782	11,899	2,132,521	5,754,284 315,34 702,410 1,117,230
Harbour Commissioners, Merchant Marine, etc	314,090	114,440	3,853,926	7,889,490
Total Capital Expenditure and Non-Active Loans	453,617	239,064	9,683,598	7,559,480
Total Expenditure	24,627,753	23,940,343	356,061,803	374,690,200
Owner Description Tors and Advance to.			BONE LINE	- 1
Orman Desuments—Loans and Advances to— Provincial Governments (under Relief Act)	-224,618	2,713,580 73,000 2,999,955 6,831,000	8,374,718 1,603,652 52,300,000	26, 146, 231
Harbour Commissions.	-224,618 101,000 3,500,000	73,000	1,608,652	392,656 52,248,366
Canadian National Railways (Temporary Loan)	3,500,000	2,999,955	52,300,000	52,248,36
Canadian Nat'l Rlys. Debentures Redeemed		6,831,000	986 949	0,831,000
Harbour Commissions. Canadian National Railways (Temporary Loan). Canadian Nat'l Rlys. Debentares Redeemed. Canadian Farm Loan Board. Soldier and General Land Settlement.	50,000 3,896	100,000 74,892	366,243 62,044	52,248,30 6,831,00 253,46 472,58
Total Lang and Adversar	3,430,278	12,792,427	62,706,656	86,344,311
Total Loans and Advances	0,980,278	12, 792, 427	02,700,000	
Redemption of Debt-Redemption of Outstanding Loans	315,244	2,368,530	336, 121, 909	435,958,233
Grand Total Disbursements	28,373,274		754,890,368	
	upotestati	02,000,000		

Table 29. Significant Statistics of the United Kingdom

1, 1934, bruary 1935 vined) .778,982 .875,082 .906,637 .613,814 .507,160 .870,328 .136,300 .688,276 .855,597 .800,654

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1, 674, 786 3, 754, 386 315, 345 702, 414 1, 117, 339 7, 889, 490 1, 690, 290

3, 146, 238 392, 680 2, 248, 345 5, 831, 900 253, 462 472, 586 5, 958, 228 3, 992, 234

Classification	1934												1935
Chamilioseton	b.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb
Production—				7	277	12-3	A LE.				7-		
Inon	420	512 848	504	536	524	537	511	508	536	516	522	521	
STERL	720 19.045		728 18, 290	793 18, 076	767	730 16, 468	678 17,408	746 18, 079	825 19,858	778 19,885	665 18,922	758 18,596	
ELECTRICITY				100	10,000	AU, 1100		0.4	19,000	LINGS 1		100	
GENERATEDmill. k.w.h. New orders received. 1920=100	1,343	1,390	1,187	1,125	1,049	1,042	1,059	1,142	1,434	1,595	1,557	1.714	
New orders received, 1920=100	12-9	15-3	19-2	12-4	20.2	56 19·7	71	19-0	21-7	22-0	19-4	101	
COPPER AVAILABLE 000 tons	12.9	19-3	19-2	12-4	20.2	19-7	14-6	19-0	81-3	22-0	19-4	14-9	
PRODUCTION, ARTIFICIAL SILK YARN AND WASTS. mill. lb.	123	109	112	115	112	100	92	88	109	110	105	126	
PRODUCTION, ARTIFICIAL SILK	la Cin		150.0	153.1	100.0	13443	100	or label	0.1463	CONT.			1
YARN AND WASTE mill. lb.	7-30	8-42	7-03 353	7.72	7-08	8-24	5-70	7-55	9-00	8-74	7-86 328	10-12	
NATURALSILE DELIVERIES000 lb. CRUDE RUBBER	313	340	500	402	388	478	400	454	471	454	328	432	
AWATLABLE	9-27	12-23	7-83	9-64	13-30	6-75	14-50	2-39	12-40	7-81	8-95	6-73	
BUILDING PLANS APPROVED1924=100	200	THE L			100	100	10.7	1500					
APPROVED1924=100	191-8	194-7	192-8	199-9	224 - 2	199-6	126-8	165-8	203-1	217-0	142-7		
Other1924=100 Pmployment—	110-0	135-9	118-7	145-8	138-4	150-8	98-4	133-7	141-9	113-5	104-4	173-0	
INSTIRED WORKERS IN		loon is	Lond	100.5		Astr.			- Series		100	1000	
EMPLOYMENT ¹ mill. NUMBER UNEMPLOYED ¹ 000	9-98	10-00	12-88	10-16	10-16	10-14	10-17	10-23	10-21	10-21	10-25	10-05	
NUMBER UNEMPLOYED1000	2,318	2,202 17·3	2,148	2,090 16-3	2,093	2,126	2,136	2,082	2,120	2.121	2,086	2,325	2,3
PERCENTAGE UNEMPLOYED	18-2 19-7	17.3	16-7	16-3	16-5	16-8	16-6	10-1	16-4	15-4	16-1		
Coal mining	29-1	27-6	26-4	25-9	24-6	25-2	27.0	19-5 24-9	19·3 23·5	19-2			
General engineering	19.3	27-6 18-2	16-9	16-2	15.0	14-3	14-4	14-5	14-3	14-1	13.7	14-6	
Electrical engineering	11.7	10-6	9-7	9-0	8-0	7-4	7.2	6.9	6-9		6-9	7.8	
Shipbuilding and marine en-	50-6	49-6	40.0	44.4	40.7	41 0	40.0	40.0	40.0	40.0			
gineering. Base metal working	14-6	14-5	46-2 13-5	13-0	42·7 12·7	41-5 12-4	40-2 12-2	42·6 12·1	43·2 12·2	42-6 12-1	42·1 11·3		
Cotton	21-9	21-1	22.1	21.0	21.6	24-0	24-3	24-3	23-4	21.7	20-5		
Woollen	10.4	21.1	22·1 13·1	21·0 14·7	19-6	22·2 16·9	21-6	16-2	13.3	12.2	12.8	15-7	
Building	22-8	19-9	16-9	15.2	15-8	16-9	18-4	16-5	17-6	19.5	20-8	24-9	
Public works contracting	47-1	46-0	44-4	42-9	43.0	44-2	44-0	45-9	46-7	47-6	47-4	49-5	
Frade— IMPORTS, TOTAL£ mn. Food, drink and tobacco£ mn. Raw materials£ mn.	87-4	62-0	56-3	61-7	61-2	58-0	60-0	57-7	69-0	64-7	63-3	64.0	
Food, drink and tobacco £ mn.	25-6	28.7	25-5	29-6	29-4	26-8	27-4	29-0	85-7	22-5	30-4	27.6	
Raw materials£ mn.	18-2	18-2	17-1	29.6 16.9	16-9	16-6	17-6	15-2	16-9	16.7	18.7	19.7	
	13.2	14-8 56-6	13-5	14-9	14-4	14-3	14.7	13.2	16-0	15.2	13-8	14-3	
Total, net imports £ mn. Exports, Domestic, Total £ mn.	52-2 30-1	33-1	51-8 30-1	56-9 32-8	56-9 32-1	53-9 33-2	56-7 32-1	54-5 34-0	65-0 36-7	60-7 36-1	59-7 34-3	80-5	
Food, drink and tobacco £ mn.	2.6	2-3	2.3	2.4	2.4	2.3	2.4	2.6	2.8	3-0	9.7	31.0	
Raw materials £ mn.	4-0	4-1	3-8	4.3	3.9	8.8	3-6	4-1	4-5	3.0	2.7	2.4	
Manufactured £ mn	22-6	25-6	23-2	25-1	24-9	26.0	25-1	26-3	28-5	27-4	25-8	27.5	
Provincial£ mn. POSTAL RECEIPTS, DAILY. £ 000	104-9	117-8	101-1	102-4	105-2	110-4		93-9	112 0			100 0	109
Possar Receptor Davie f 000	130	134	134	130	131	131	96-9 127	133	115-8 141	111-0 141	112-2	122 - 2	
Pransportation—	200	2011	101	100	101	401	141	100	141	444	101	100	
Shipping—	100	- 1	C.197	100	100	12.10		100	1 50				-
Entrancesmill. net tons	4-25	4-99	4-97	5.30	5.71	5.71	5.73	5-42	8-52	5-17	5-07	4-56	
Clearancesmill. net tons Index of shipping	4-14	4-55	4-25	4.76	4-90	4.81	5-24	4-92	4-92	4-68	4.38	4-66	
freights1924=100	64-2	61-6	59-7	60-4	58-1	62-4	68-4	69-8	66-2	66-1	63-8	62-7	
HAILWAYS-	-				00 .		60. 8	00.0	00.2	00-1	00.0	02.	
A versee weekly											-0.0	- bush	
railway receipts£000 Freight traffic total.mill. tons	2,683 22-6	2,730 22.6 3.8	2,697	2,744	2,814	3,077	3,366	3,082	2,828	2.771	2,621	2,595	
Merchandisemill.tons	3.8	23.0	20-4 3-6	20-9 3-7	19-2	19-4 3-7	17·8 3·5	20-6	21-4	21·8 4·3	22.7		
Coal mill tone	14-9	14-8	13-1	13-1	11.7	11.6	10-8	13-0	13-5	13.5	14-5		
Coal mill. tons Minerals and other	See 1				11000		177	900	1		-	1	
merchandisemill.tons	3-9	4-0	3-8	4-1	4.0	4-0	3-5	3-8	3-9	4-0	4-0		
WHOLESAYS PROPER 1019-100	1	LTS.	198			111		1111	100	100	100		
WHOLESALE PRICES 1913=100- Board of trade	105-3	103-8	102-8	102-4	103-6	103-4	105-5	105-2	104-1	104-1	104-4		
Economist	90-6 97-1	90·0 96·7	90-0	90-0	89-9	91-0	92-3	90-4	89-7	89-0	90-4	91-6	
Statist	97-1	96-7	90-0 95-3	90-0 95-4	94-9	96-9	98-1	96-6	95-4	95-8	97-4		
Times	100-8	99-2	98-9	99-1	97-6	99-6	102-4	100-1					
RETAIL FOODS	123 141	120 140	118 139	116 137	117	122 141	123 142	126 143	125 144	127 144	127 143	125	
linking-	141	240	100	201	100	444	140	140	144	144	140	142	
BANK OF ENGLAND—			7 3 3								Sec. 14	1. 1	
Private deposits £ mn.	136 \$36	148	142	135	135	133	126	138	142	135	140	145	
Bank and currency notes £ mn.	190-9	191-0	374	378	377	384	384	376	877	379	339	378	3
Non Craapped Bayes	100-8	101.0	191-2	191-2	191-5	191-6	191-7	191-8	191-9	192-1	192-1	192-4	192
Gold reserve	1,829	1,792	1.814	1,820	1.832	1.833	1,818	1,821	1,858	1,872	1,933	1.944	1.9
Discounts £ mn.	248 727	200	210 744	221 740	226 742	223	220	211	214 740	231	253	282	2
Advances £ mn.	727	788	744	740	742	223 743 833	220 741	739	740	740	738	738	7
Advances£ mn. Investments£ mn. Tassuay Buss£ mill	842 858	200 788 531 811	516 806	524 864	532 860	841	840 831	546 825	559 831	572	738 578	577	2 7 8
loney-	-	911	800	000	960	041	991	840	991	856	889	892	
	-88 -94	-88	-88	-88	-88	-88	-88	-75	-75	-63	-62	.75	
THREE MONTHS RATEp.e.	-94	-94	-97	-01	-91	-91	-81	-66	-70	-38	-63 -53	-38	1
Press Townson	124-8	100.0	100 0	107 0	108 0	400.4	0.00	11 1000				10000	
DAY HAVE. D.C. TRREE MONTHS RATE. D.C. SMICHY VAILES- FIXED LUTEREST. 1921-100 VARIABLE DIVIDEND. 1921-100 TOTAL 1921-100 Rathango, New York & to £ Rathango, France to £	115-8 121-8	126-2 116-2 122-0	126-9 117-3 123-8	125-8 115-9 122-6	125-3 114-5 121-8	127 · 1 112 · 9 122 · 5 4 · 750	127-4	128-8	138-9	133 - 2	132-7	134-6	
	276.0	446.9	BAE . 0	410.9	446.0	440.8	111-6	111-8	112-5	113·9 126·9	119.0	115-7 128-5	
TOPAL 1921-100	121 · 8 5 · 008 78 · 47	132-9 5-070 77-16	123-8 5-153	122 · 6 5 · 128	121-8	133-6	122-3	122-8	123-6 4-943	128-9 4-980 75-59	126 - Kl	128 - 5 4 - 944 74 - 69	4-8

Number of persons on the Registers of Employment Exchanges in Great Britain only.

Table 30. Significant Statistics of the United States

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Clamification						1934	1					1	105
	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Jan
United States Statistics— Wms.s., Vmm.s Surpt.r.Mil. bush. Receipts, principal	105	95	87	78	79	118	122	****	107	99	89	78	
markets	10,000	9,064	8,408			49,708					7,843	5,127	
	8,087	10,231	6,492	14,566	15, 447	16, 831	13,934	14,767	15,895	15,000	8,051	8,638	
Exports, including wheat flour	4,039	4,783	5,482	4,835	1,415	2,168	2,042	2,199	1,928	1,936	1,511	1,257	
TON	7,866	8,362	7,455	8,103	7,507	7,325	8,654	8,822	9,181	8,211	7,548	8,331	
PORTS000 long tons	259	290	273	341	351	300	308	350	412	279	228	357	
Cigars Millions Cigarettes Millions CATLE RECEIPTS, PRIMARY	299 9,168	354 9,383	345 9,294	380 11,174	404 12,045	378 11,355	425 11,810	395 10, 294	494 10,718	466 9,727	318 9,210	328 11,337	
MARKETS	1,404	1,500	1,592	1,800	1,812	2,985	4,234	8,777	3,000	2, 163	1,797	1,889	1,8
MARKETS	2,727 478	2,468 544	2,674 513	3,076 520	2,684 363	2, 519 359	2,067 421	2,098 296	2,807 520	3,218 477	3,140 414	2,422 547	1,8
NEWSCHAFF COMMUNIC.	71.5	85-0	80-5	80-7	82-3	74-0	80-0	74-1	80-6	74-9	79-8	80-7	70
TION	154-0 1,264	156-7 1,620	180-8 1,727	193·1 2,043	154-2	150·5 1,225	1,054	151-9 898	168-4 951	172·3 957	165·5 1,028	157-9	1,0
TION	2, 183	2,761	2,898	3,353	3,016	01.01	1.363	1,252	1,462	1,589	1,942	2,834	2,7
TION000 cars and trucks EMC PRODUCTIONs. tons	231·7 30,172	331-8 33,721	354·7 30,562	331-7 30,992	308-1 25,143	266-6 24,843	234-8 26, 269	168-9 26,592	132-5 34,540	78·5 35,003	183 · 2 35, 685	292 · 8 35,614	
ZINC PRODUCTIONs. tons Stockss. tons LEAD PRODUCTIONs. tons PETROLEUM PRODUC-	31,892	31,379	28,723	30,902 104,732 34,741	99,689 29,605	97,582 27,354	23, 999	196,794 27,070	31,243	78-5 35,003 116,076 29,755	32,500	27, 176	*****
Consumption (to			75,796	79,870						72,463	75,010	78,715	****
stills)	68,470 30,472	71,807 32,705	73,568 34,097 32,785	76, 258 35, 194 38, 141	76,054 34,850	80,065 37,078	79,928 37,296	78,611	75,991 36,282	78,784	76,593 35,997	75,456 35,330	****
Consumption	25,048 98-7 2,309	30,528 178-3	32,735 131-3	38,141 134-4	36, 296 127-1	37,895 119-7	38.941 120-2	34,934	37,535 135-2	35,591 34,961 111-7	30,486 92-7	28,062 99-8	*****
ELECTRIC POWER PRO-	7,049	7,717	2,835		8,078	0.30	2.5	110-2 8,142		2,353	2,592	2,170	*****
DUCTIONmill. k.h. INDEX FACTORY EMPLOY- MENT			7,443	7,683	7,472 81-4	7,605	7,710	7,206	7,831	7,606	8,058 78-9	8,267	
MAIL ORDER SALES, 2 COS\$000 FRIN CENT SALES, 4 CHAINS\$000	36,016	43,592 45,944	46,037 38,248	51,072 42,526	46,330	37,387		52,997	64,134	60,595 42,457	76,631	41,194	
Endex Factory Employs 1923-5=100	132·7 162·8	157·9 191·0	146·5 179·4	154-6 160-2	136-1 170-6	127-3	119-5 172-0	131-7 191-7	129 · 6 206 · 4	150-9 194-9	132 · 3 170 · 7	167-0 176-2	
NDUSTRIAL PRODUC-	91-0	82·0 100·0	85-0 90-0	86-0 89-0	83-0 87-0	74-0 85-0	72-0 80-0	69-0 82-0	72-0 81-0	73-0 81-0	86·0 80·0	89-0 93-0	
TION	81-0	84-0	85-0	86-0	83-0	76-0	78-0	71-0	78-0	74-0	86-0	90-0	
frames Dance Torre	64-3	67-8	88-8	81 60·1	80·4	69-9	70·1	70-0	70-2	70-6	70-8	72-0	
AND DISCOUNTSMil. Dolls. Net Demand	8,185	8,161	8,136	8,026	8,014	7,873	7,802	7,794	7,807	7,705	7,646	7,561	
Deposits Mil. Dolle, NTEREST RATES, TIME LOANS.p.c. Call lumm renewal p.c.	11,398 -88 1-00	11,794 -88 1-00	12,221 -88 1-00	12,426 -88 1.00	12,504 -88 1-00	12,745 -88 1-00	12,926 -88 1-00	13,083 -88 1-00	13,476 -88 1-00	13,627 -88 1-00	13,685 -88 1-00	14,027 -88 1-00	1.0
Prime commercial paper, 4-6 monthsp.c.	1-38	1-13	1-13	1-00	-88	-88	-88	-88	-88	-88	-88	-88	-1
Forty bonds	95-19 77-85	97-46 79-73	100-50 83-42		03-47 83-89	104 - 68 84 - 12	102-19 81-66	99-70 78-97	108 - 25 81 - 25	104-68 82-05	107-47 83-91	110-25 86-02	113-8 83-1
(421)	80-5	77-1	79-6	71-8	73-5	71-4	67-8	67-0	67-3	69-4	69-2	89-7	67-
	88·4 50·0 80·6	84·9 48·7	88-3 49-3	79-6 43-3	81-4 44-1	70-7 41-2	76-7 35-6	75-7 35-1	76-4 85-6	80·1 35·3	90·3 35·8	81-4 34-6	80-6 31-6
Tires and rubber goods (7)		75-8 106-4 55-4	76-3 112-0	93-1	71-9 89-6 47-5	86-5	64-6 81-5	63·7 80·8	62·9 82·5	60·7 86·6 39·2	89-9	57-4 90-2 39-7	
Chain stores (16)ar Copper and brase (8)ar	79.4	71·0 63·9	57-3 75-3 71-7	49-0 69-7 65-4	71-1	41-4	38-2 68-5	86-6	35-6 68-6	72-6	73-3	72-7	72-
Oil (15)	68-0 68-0	81·5 61·3	82-6 63-8	76-0	70-8 79-2 53-6	76-3	63·7 74·7	61-3	87·2 69·5	86-7 72-1	85·6 70·6	71-4	80-1
Railway equipment (9)	63-6	61-9	62-8	85-4 51-5	50-1	47-3	41-6	41.8	45-6	49-4	48-3	50-6 49-5	45-1
Ammeement (7)	14-1	13-4	64-9 14-5	56-8	56·6 12·8	53-0 10-5	48-7 10-1	10-7	11-3	51·1 11·9	51-4 12-3	11-8	10-1
Tobacco (11)	115-7	109-7	29-8 256-9	25-3	16-8	123-3 21-1	121-5	122-6	128-4 15-7	135-0 20-9 250-1	134·8 23·6	19-4	130-1
OND SALES, N.YMil. Dolls. ROKERS LOANSMil. Dolls.	373-9 938	824-4 961	1 0001	1 014	260·5 1,082	263 · 8 923	317·1 874	000	278-2	831	272 · 9 . 830	825	810
HOKERS LOAMS Mil. Dolls. AME DERITS, N.Y Mil. Dolls. Dutaide, 140 centres Mil. Dolls. 1	1.784	4,077	16,953 14,278	14, 652 1 14, 105 1	5,388	13,842	2,285	1,122	2,286	11,343 1 13,406 1	5,214	4,997 1	2,500 2,101

REVUE MENSUELLE DE LA SITUATION ÉCONOMIQUE

Vol. X

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OTTAWA, MARS 1935

Nº 3

STATISTICIEN DU DOMINION: R. H. COATS, LL.D., F.S.S. (HON.), F.R.S.C. CHEF DE LA SECTION DE LA STATISTIQUE GÉNÉRALE: S. A. CUDMORE, M.A., F.S.S. STATISTIQUES ÉCONOMIQUES: STONET B. SMITH, M.A.

STATISTIQUES COURANTES DES AFFAIRES AU CANADA

L'activité commerciale de janvier s'est continuée en février. l'indice montant de 97.5 en invier à 100 · 6.

Les facteurs indiquant la tendance de la production minière ont été généralement favorables. Les exportations de nickel ont été de 11,082,100 livres comparativement à 10,735,500 en janvier. L'indice des exportations de cuivre a monté de 219-8 à 278-1. Le déclin des expéditions d'or té moins que normal pour la saison et il y a un gain marqué dans les expéditions d'argent.

L'indice de la production de denrées alimentaires s'est plus que maintenu, une plus grande ativité dans les abattoirs et salaisons étant un fort facteur. Les importations de coton brut de filés de coton ont été à plus bas niveau en février et l'indice de la laine brute et des filés de laine montre un gain de 101.5 à 110.7.

La production de papier à journal montre un recul en février, mais les exportations de pulpe bois et de madriers et planches donnent des gains après ajustement pour variation saisonière. L'industrie du fer et de l'acier n'a pas été aussi active. La production d'automobiles, 118,114 unités, se compare à 10,607 en janvier. L'indice ajusté a avancé de 73 · 8 à 104 · 6. Les importations de pétrole sont de 53,576,000 gallons, l'augmentation de janvier, après ajustement misonnier, étant de 14.2 p.c.

Trois facteurs représentatifs

Le cours des obligations de tout repos a reculé de son niveau extrêmement élevé de décembre e janvier. L'indice de la réciproque du rendement des obligations en février était moins de mis fois la déviation standardisée au-dessus de la ligne de tendance à long terme. Les indices h volume physique des affaires et de la cote des actions ordinaires n'ont guère varié.

Prix de gros

Le niveau des denrées s'est amélioré légèrement en février, l'indice montant de 71.5 le mois précédent à 72.0, un gain d'un demi-point. Comme résultat net l'indice n'a qu'un dixième de point au-dessous du niveau de février 1934, attestant la stabilité des prix de gros au cours des derniers douze mois.

Le gain de près de 7 p.c. dans la moyenne des prix des produits agricoles canadiens est un tait frappant, l'indice de 70 produits des fermes canadiennes étant à 62.0 comparativement 158-0 en février 1934.

Le marché du bétail sur pied a été affecté par le mouvement d'exportation des bêtes à cornes xx Etats-Unis et des gains sont constatés dans plusieurs centres, toutes les variétés de bétail y participant.

L'avance de l'argent métallique s'est continué en février, le gain sur le même mois de l'an Amier étant d'environ 20 p.c. Le prix domestique du cuivre a donné en moyenne 7.238 cents alivre en février comparativement à 7 · 475 cents le premier mois de l'année. Le plomb est resté inhangé et le zinc n'a montré qu'une légère récession. L'étain a continué son déclin à 54-3 ta la livre comparativement à 55.0 en janvier.

Valeurs mobilières

Le léger recul du cours moyen des titres d'action ordinaire en février est en contraste avec lavance du mois correspondant de l'an dernier. Le résultat net de ces mouvements inverses est me la moyenne à la fin de février ne diffère guère de ce qu'elle était à la même date de l'an derier. L'indice est à 87.8 en février comparativement à 88.6 en janvier, chacun des groupes adustriels, excepté les breuvages, montrant un déclin. Le déclin de l'indice des services publics minite à un point.

Les titres de mine d'or sont légèrement supérieurs en février au mois précédent tandis que les métaux communs montrent une tendance contraire. L'indice général de 23 titres minimest à 124·2 en février comparativement à 124·3 le mois précédent.

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Les actions privilégiées ont légèrement avancé en février, le gain de l'indice sur février 199

n'étant pas moins de 66.5 à 73.8, ou 11 p.c.

L'indice du rendement des obligations de l'Ontario est à 78·3 en février comparativement à 76·2 en janvier. Le rendement est de 3·75 p.c. comparativement à 3·65. Le déclin du rendement depuis février 1934 est de 18·5 p.c. Ce développement, reflétant le bon marché de l'argent à long terme, est considéré comme un facteur constructif d'importance fondamentale.

Relation du volume de la construction au loyer de l'argent à long terme

Le bas niveau de la construction depuis les premiers mois de 1932, suivi de deux années de recul drastique, a coïncidé avec le retour d'une dépression majeure, le programme de travaux publics du gouvernement fédéral a provoqué une plus grande activité en ces derniers mois, mui le niveau des entreprises particulières reste extrêmement bas. Après ajustement pour changements de prix, le niveau de la construction a été plus bas les deux dernières années que tout autre année depuis 1919.

Bien que l'immobilisation de nouveaux capitaux dans de nouvelles entreprises n'ait jamuicessé complètement elle a baissé au cours de la dépression à un niveau beaucoup inférieur à chi de toute la production courante d'articles types tels que les produits agricoles, le charbon et les métaux autres que le fer. La reprise du bâtiment commence généralement avant la fu'une dépression, mais les nouveaux engagements dans la construction ne deviennent réellement considérables que le jour où les affaires sont évidemment revenues à une phase d'activité.

Bien que notre information sur le volume de l'épargne d'une année à l'autre soit plutêt maigre, nous n'avons aucune raison de supposer que sa croissance soit aussi inégale que celle du placement. Pour cette raison, il devrait s'en suivre qu'après une ou deux années de lourd emprunts commerciaux les disponibilités pour l'achat de valeurs mobilières corporatives me pourront plus suffire à la demande. Un de ces signes se trouve dans la hausse du loyer de l'argent à longue échéance qui se manifeste un peu plus tard que la hausse des taux de l'escompte ou de prix des denrées.

La baisse du taux de l'intérêt

La baisse du taux de l'intérêt dans les principaux pays est un trait caractéristique de la phase actuelle du cycle économique. La tendance a été à la baisse durant le dernier quinquenat, et dans la plupart des pays les taux sont à l'heure actuelle les plus bas de la période écoulée depuis l'avant-guerre.

La baisse du loyer de l'argent est considérée comme un des éléments qui stimulent le plus la reprise et le développement des opérations productives. En temps de crise, la politique financière s'efforce de faciliter le crédit et faire baisser le taux de l'intérêt. Ces efforts sont d'ordnaire couronnés de succès en raison de ce qu'ils sont supplémentés par des développements normaux. Le ralentissement accentué des opérations productives et le bas niveau des prix caractéristiques de la crise, ont pour résultat inévitable la diminution de l'emploi de fonds.

Le taux de l'intérêt est d'ordinaire plus bas au début de la période de redressement que durant la dernière année de la crise. Il remonte toujours presque aussitôt que le relèvement se fait sentir. La cause de cette hausse est très claire; ce qu'il est nécessaire d'expliquer est la lenteur avec laquelle elle commence. Les prêts par les banques sont une nécessité dont pes d'entreprises peuvent se passer. Le volume des prêts demandés a augmenté non pas avec le volume physique de l'activité mais avec son volume pécuniaire, et ce dernier genre d'expansion peut être retardé par un changement relativement peu marqué des prix des denrées même après que le volume physique a augmenté. En outre, les banques disposent de réserves tellement considérables durant cette phase du cycle économique qu'elles sont en mesure de faire face à une demande croissante pendant une période assez longue sans modifier de beaucoup leurs disponibilités.

L'influx des dépôts fait augmenter le pouvoir prêteur des banques, de sorte qu'il fait retarder la hausse du taux de l'intérêt. Mais lorsque le total des prêts consentis par les banques se rapproche du total des fonds dont elles disposent pour cette fin, elles se font payer un taux plus élevé, tout comme les manufacturiers majorent le prix de leurs produits quand le volume des commandes comporte l'exploitation à plein rendement de leur établissement.

Les taux de l'intérêt pour prêts à court terme à Londres étaient plus bas en janvier qu'en tout autre mois depuis plusieurs années, les traites de banque à trois mois coûtant 0.38%. Le saximum des derniers six ans avait été atteint en octobre 1929, mois que le taux était de 6.13% La moyenne à New-York pour les bons effets de commerce à 4-6 mois ressort à 0.88% depuis quelques mois; le maximum de la période écoulée depuis juillet 1929 était de 6.13% (septembre et octobre 1929). Les taux d'escompte hors banque en Allemagne et en Italie ont baissé à des siveaux relativement bas; en France, ils accusent une diminution notable par rapport au commemement de 1934.

Les rendements des obligations de tout repos au Canada, représentant des taux d'intérêt long terme, ont été moins élevés au cours du dernier trimestre que durant toute autre période éculée depuis 1912. Le rendement des effets publics était de 3.65% en janvier, au lieu de 5%, maximum de 1929.

Les taux de l'intérêt dans les six pays considérés se sont dessinés parallèlement durant les émiers six ans. Très élevés vers la fin de 1929, ils reflétaient la demande considérable de fonds pur fins spéculatives et autres. Le fléchissement qui suivit a continué jusqu'à la fin de 1931, lesque l'abandon de l'étalon or par le Royaume-Uni causa une hausse temporaire des taux dans principaux pays. A part de la France, où les taux accusent des oscillations accentuées depuis heommencement de 1932, la tendance a été à la baisse pour aboutir aux niveaux extrêmement les des quelques derniers mois.

Le bas niveau des taux de l'intérêt, résultat d'amples disponibilités, constitue à l'heure pil est un élément constructif dans la plupart des grands pays. Cet état de choses, créé par les mesures publiques d'une part et par l'accumulation normale de fonds attribuable au ralensement général et à la baisse des prix, d'autre part, est le principal facteur du rajustement stuel.

Muctuations saisonnières

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Vu les extrêmes du climat canadien les fluctuations saisonnières sont plus grandes et ont plus grande influence au Canada que dans la plupart des autres pays importants.

Les industries montrant de fortes variations saisonnières sont principalement celles dans la poduction d'articles de consommation. Les fluctuations d'industries telles que celles des insuments aratoires, du ciment, des engrais, de la construction maritime et du raffinage du sucre impliquent par les conditions de température qui règlent les périodes de production, directement ou indirectement. Dans des industries telles que la confection pour femmes, les changements de mode sont les principaux facteurs. Dans des industries comme la crème à la glace, à confiserie, les chaussures de caoutchouc et peut-être les poêles et les fournaises, la température est une des principales causes déterminantes des fluctuations de la demande. La production d'automobiles est saisonnière parce que l'état des routes cause un plus grand usage de l'automobile en été qu'en hiver. Dans nombre d'industries, y compris les salaisons et les minoteries, is variations saisonnières sont des répercussions des fluctuations de la production agricole.

Le volume du commerce de détail est beaucoup plus fort la saison de Noël que toute autre poque de l'année, mais le commerce de gros s'en ressent moins.

Il est possible de mesurer les pourcentages normaux du chômage saisonnier dans un bon mabre d'industries. Prenant les nombres-indices du chômage depuis 1921 jusqu'à une année némete quelconque, les indices saisonniers sont compilés sur plus de 30 industries. En prenant moyenne mensuelle des déclins comparativement au mois de plus grand emploiement de l'anus, on établit un pourcentage du chômage saisonnier dans chaque industrie et groupe. Le
nucentage de 4·9 p.c. pour toutes les industries obscurcit les tendances saisonnières de quelques
idustries particulières. On en a un exemple frappant dans les industries de l'abatage et du
sige du bois qui emploient un grand nombre des mêmes hommes en des saisons différentes.
La construction de routes et l'abatage du bois montrent un chômage saisonnière de 79·5 p.c. et
6-4 p.c., respectivement. La construction de chemins de fer et de bâtiments est aussi grandemut saisonnière. La production d'automobiles et les hôtels montrent des pourcentages respectifs
22-6 et 17·0.

Le graphique de la page 10 représente les résultats obtenus à ce sujet.

Échelle des salaires en ces derniérs années

Le supplément de la Gazette du Travail de février dernier présente une discussion général de l'échelle des salaires au Canada.

Mesurés par les nombres-indices préparés par le Ministère du Travail les salaires de 199 avaient atteint des niveaux d'à peu près 100 p.c. plus élevés que ceux de 1913. Dans quelque groupes la hausse dépassait 100 p.c., tandis que dans les métiers du bâtiment et de l'imprime les augmentations étaient appréciablement moindres, étant d'environ seulement 80 p.c. Den 1920, tous les groupes montrent des reculs bien que les métiers de l'imprimerie et de l'extract du charbon aient atteint leur cime en 1921 au lieu de 1920. La diminution dans les mines è charbon en 1925 a été comparativement rude et tend à abaisser la moyenne des six groupe Il y a eu des changements depuis 1925 montant la moyenne des six groupes chaque année jusqu'i 1931 alors qu'elle a commencé à fléchir. La tendance a été à la hausse jusqu'en 1930 dans la dustrie du bois et dans la main-d'œuvre et les différents métiers des manufactures, jusqu'en 1991

L'échelle des salaires dans les neuf groupes de la classification est en moyenne plus ha en 1934 que l'année précédente. L'indice des salaires dans les métiers du bâtiment a déci de 2 p.c.; dans les autres groupes la baisse est comme suit: métallurgie 0.7 p.c.; métiers à l'imprimerie 0·4 p.c.; chemins de fer électriques 0·4 p.c. Le déclin dans les chemins de feri vapeur a été inférieur à 3-5 p.c., et dans les mines de charbon il y a augmentation de 0-6 per Le recul moyen des six groupes est approximativement de 1 p.c. La main-d'œuvre manufa turière a monté à 1-6 p.c. et les différents métiers manufacturiers, de 2-7 p.c.; l'abatage et l sciage du bois, 19.2 p.c.

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Un graphique montrant l'étiage des salaires dans quatre groupes industriels et un nomi indice des six groupes paraît à la page 15.

Tendances économiques à long terme en Grande-Bretagne

Le graphique de la page 30 illustre les tendances économiques en Angleterre au cours de période d'après-guerre. Le trait saillant de l'indice de cette période se trouve dans une stabil relative, à un niveau modéré, de 1922 à 1930, une dépression mineure de 1926, reflétant la grant de la de cette année. La récente dépression a culminé à l'automne de 1931, la situation génér s'étant ensuite améliorée graduellement pendant plus de trois ans.

Les activités commerciales ont touché des bas en 1921, 1926 et 1931. L'expansion de 🕮 à 1929 a été interrompue temporairement par les conditions de grève de 1926. La plus grand activité au cours de la période sous revue se trouve de 1927 à 1929 et une nouvelle cime a atteinte en novembre 1934. Le point le plus bas jusqu'à date est celui du quatrième trimes

de 1931, un gain distinct étant visible au cours des trois dernières années.

Le maximum des prix de gros de la prériode d'après-guerre se trouve en mai 1920, qua l'indice du Board of Trade, basé sur 1926, était à 219.8. En septembre 1922 un des déci les plus drastiques de l'histoire se produisait, laissant l'indice à 104·2, un recul de près de 53: Une reprise modérée est visible les premiers mois de 1925, partiellement à la suite du rete de l'étalon-or à sa parité d'avant-guerre, et les prix ont décliné rapidement entre 1925 et 1921 L'indice s'est tenu à 89.5 en décembre 1929 et a tombé à 67 en septembre 1931 quand fut abu donné l'étalon or. Depuis cette date le niveau des prix s'est assez bien maintenu, l'indice décembre marquant 70.5.

Les facteurs argent employés ici ont montré récemment une tendance aussi favorable relèvement des affaires qu'à toute autre époque de l'après-guerre. Les dépôts des neuf banque participant aux compensations de Londres ont atteint leur haut niveau de la période course et le taux d'intérêt des banquiers est plus bas les deux dernières années qu'à toute autre époq des quinze années sous revue. Les cours des obligations ont décrit deux cycles bien définis, premier cycle d'après-guerre allant de 1919 à 1921. Le maximum du second cycle a été attei en décembre 1929 et le minimum en juin 1932. Le déclin de l'indice sur la base de 1926 est 124.3 à 59.3 ou 47.7 p.c. Le relèvement depuis le bas du 1er décembre dernier est presq de 44 p.c., l'indice marquant à la fin de l'année 85.3.

Le Royaume-Uni est considéré comme un des pays qui ont fait des progrès remarquab dans le recouvrement en 1934. Le chômage a diminué graduellement et les profits ont augment Le bas loyer de l'argent a été un encouragement au commerce intérieur et il y a des signes reprise dans les industries capitales. La construction est plus active et le roulement du construction est plus active et le roulement du merce de détail s'est bien maintenu. L'indice des conditions économiques qui avait avait considérablement en 1932 accuse une plus ample amélioration en 1933 et 1934.

OTTAWA, BUREAU FÉFÉRAL DE LA STATISTIQUE, 21 mars 1935.

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Vehicles (of Iron).

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BUREAU FÉDÉRAL DE LA STATISTIQUE SECTION DE LA STATISTIQUE GÉNÉRALE

REVUE DE LA SITUATION ÉCONOMIQUE

MARS, 1935

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OTTAWA J.O. PATENAUDE IMPRIMEUR DE SA TRÈS EXCELLENTE MAJESTÉ LE ROI 1985 19

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